S1750-2-UA

1986 FLORIDA TRAFFIC ACCIDENT FACTS

Prepared By:

Department of Highway Safety & Motor Vehicles
Leonard R. Mellon, Executive Director

A law enforcement officer who is called to the scene of a traffic accident is required to investigate or file a written report of the accident when the reporting standards outlined in Section 316.066(3)(a), F.S. are met. The reporting standards outlined in this section are as follows:

- Motor vehicle accidents resulting in death or personal injury;
- Motor vehicle accidents in which one or more of the following conditions occur:
  1. Leaving the scene involving death or personal injury (Section 316.027 (2), F.S.);
  2. Leaving the scene involving damage to an attended vehicle or property (Section 316.061 (1), F.S.);
  3. Driving while under the influence of alcoholic beverages, chemical substances, or controlled substances or with unlawful blood alcohol level (Section 316.193, F.S.);
  4. Motor vehicle accidents in which a vehicle was rendered inoperative to a degree which required a wrecker to remove it from traffic.

The information contained in this Traffic Accident Facts booklet is extracted from traffic accident reports meeting the above criteria.

Changes in the Florida law on reporting traffic accidents reduced the number of minor accidents reported to the Department, effective October 1, 1983. Figures based on <u>total</u> traffic accidents reflect that change. Data on traffic accidents involving the circumstances outlined above are not affected.

Prepared by:
Office of Management and Planning Services
and
Traffic Accident Records and Forms Management Section

This document was promulgated at a cost of $6,902.51 or $1.38 per copy to inform public officials, safety organizations and interested citizens of traffic accident facts in Florida.

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DEFINITION OF TERMS*

Alcohol-related traffic accident - An accident involving a driver and/or pedestrian for whom alcohol use was reported (does not presume intoxication). Alcohol-related figures may include cases with blood alcohol content test results pending.

Bicyclist - The driver of a bicycle (or tricycle). A passenger on a bicycle is considered a vehicle passenger.

Fatal traffic accident - A traffic accident that results in one or more fatalities.

Moped - A motor-powered cycle with a pedal activated motor and 1 1/2 brake horsepower maximum.

Motor vehicle - Any motorized vehicle not operating on rails.

Rural traffic accident - An accident that occurs outside the city limits or within the limits of a city with a population of less than 2,500.

Traffic accident - An accident involving at least one motor vehicle on a traffic-way that is open to the public.

Traffic fatality - The death of a person as a direct result of a traffic accident, within ninety days of the accident occurrence.

Urban traffic accident - An accident that occurs within the limits of a city with a population of 2,500 or more.

* The above terms are defined as they apply to the accident data presented in this publication. These definitions may differ from the legal usage or other uses of the same terms.

1966-1986
FLORIDA TRAFFIC TRENDS

YEAR	LICENSED DRIVERS	REGISTERED VEHICLES	MILEAGE*	ACCIDENTS	NON-FATAL INJURIES	DEATHS	MILEAGE** DEATH RATE
1966	3,512,853	3,695,502	29,239	186,900	101,608	1,819	6.2
1967	3,660,068	3,973,178	31,128	188,506	102,309	1,781	5.7
1968	3,745,365	4,238,928	33,981	205,012	112,182	2,109	6.2
1969	3,937,346	4,586,828	37,046	223,015	127,224	2,134	5.8
1970	4,143,442	4,730,034	39,992	238,740	137,081	2,170	5.4
1971	4,670,387	5,329,150	47,473	249,227	143,995	2,377	5.0
1972	5,023,876	5,734,430	54,589	272,479	146,859	2,507	4.6
1973	6,132,430	6,381,235	59,265	325,237	162,545	2,662	4.5
1974	6,296,550	6,750,609	61,397	283,438	145,247	2,270	3.7
1975	6,320,822	6,995,683	61,715	283,086	154,728	2,040	3.3
1976	6,384,149	7,217,926	64,492	270,659	152,375	2,015	3.1
1977	6,607,213	7,845,529	67,007	284,965	160,096	2,066	3.1
1978	6,915,219	8,079,308	71,437	326,119	181,019	2,305	3.2
1979	7,341,081	7,724,148	74,651	343,542	190,697	2,635	3.5
1980	7,809,423	7,797,375	75,281	357,720	201,385	2,879	3.8
1981	8,222,403	7,887,881	76,146	368,766	205,437	3,119	4.1
1982	8,598,019	8,622,549	79,497	361,312	195,834	2,710	3.4
1983	8,987,493	9,064,490	81,775	384,614	194,791	2,729	3.3
1984	9,442,763	9,444,964	85,241	237,511	202,889	2,856	3.4
1985	9,630,975	10,827,693	88,057	250,412	216,596	2,870	3.3
1986	9,924,110	11,651,253	87,325	242,381	219,352	2,874	3.3

* In Millions ** Per 100 million vehicle miles of travel

1986

STATE OF FLORIDA

SYNOPSIS OF TRAFFIC ACCIDENTS

ALL ACCIDENTS

Compared to 1985, there was a 3% decrease in traffic accidents investigated and reported.

Traffic accidents	242,381
Drivers involved	369,189
Average accidents per day	664

FATAL ACCIDENTS AND FATALITIES

Compared to 1985, there was a 0.1% increase in traffic fatalities.

Fatalities	2,874
Fatal accidents	2,581
Decrease in fatal accidents	0.3%

INJURY ACCIDENTS

Compared to 1985, there was a 1% increase in injuries.

Injuries	219,352
Injury accidents	137,577
Increase in injury accidents	1%

ALCOHOL-RELATED ACCIDENTS AND FATALITIES

57% of the traffic fatalities and 16% of the traffic accidents were alcohol-related.

Alcohol-related fatalities	1,627
Alcohol-related injuries	36,362
Alcohol-related accidents	38,617
Alcohol-related fatal accidents	1,443
Alcohol-related injury accidents	21,531

SAFETY EQUIPMENT

In the reported cases, 46% of the persons involved in motor vehicle accidents were not using safety equipment while 54% were using safety equipment.

Seatbelt/shoulder harness in use	245,232
Seatbelt/shoulder harness not in use	294,769
Child restraints in use	8,924
Motorcyclist with safety helmet/ eye protection	7,389
Motorcyclist without safety helmet/ eye protection	1,915
Safety equipment use not reported	9,909

ACCIDENTS IN URBAN AND RURAL AREAS

60% of all accidents occurred in urban areas; however, 59% of all traffic fatalities occurred in rural areas.

Total accidents in urban areas	146,153
Total accidents in rural areas	96,228
Total fatalities in urban areas	1,190
Total fatalities in rural areas	1,684

PEDESTRIAN

21% of all traffic fatalities were pedestrians.

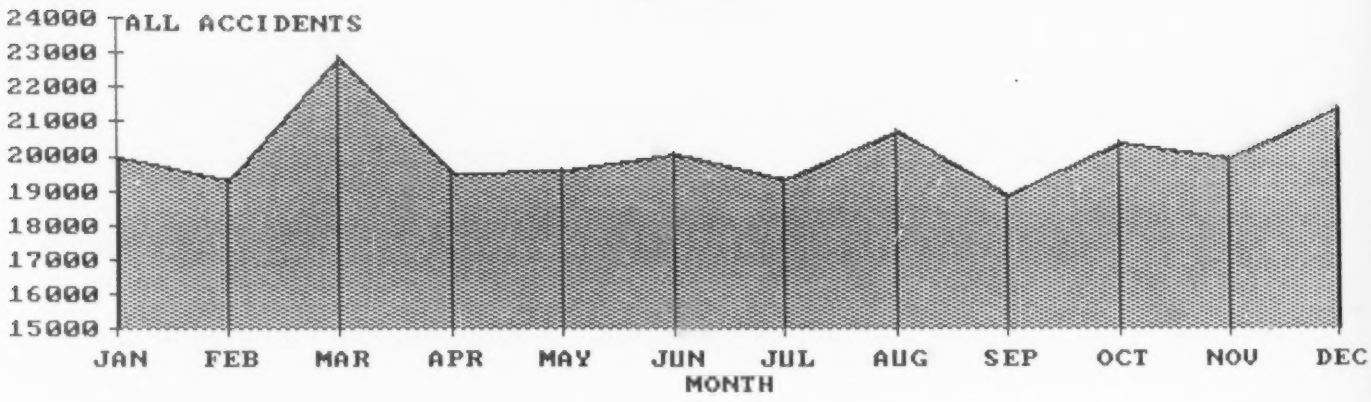
Pedestrians killed	611
Pedestrians injured	7,943
Pedestrian accidents	7,473

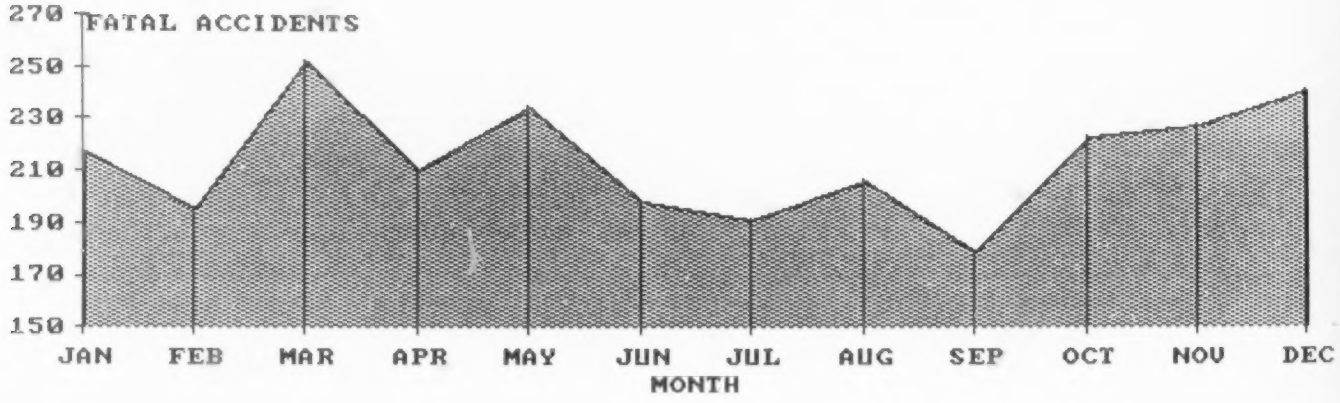
ESTIMATED PROPERTY DAMAGE

The total property damage resulting from traffic accidents was estimated at $630,733,212.

Average daily property loss	$1,728,036
Average property damage per accident	$2,602

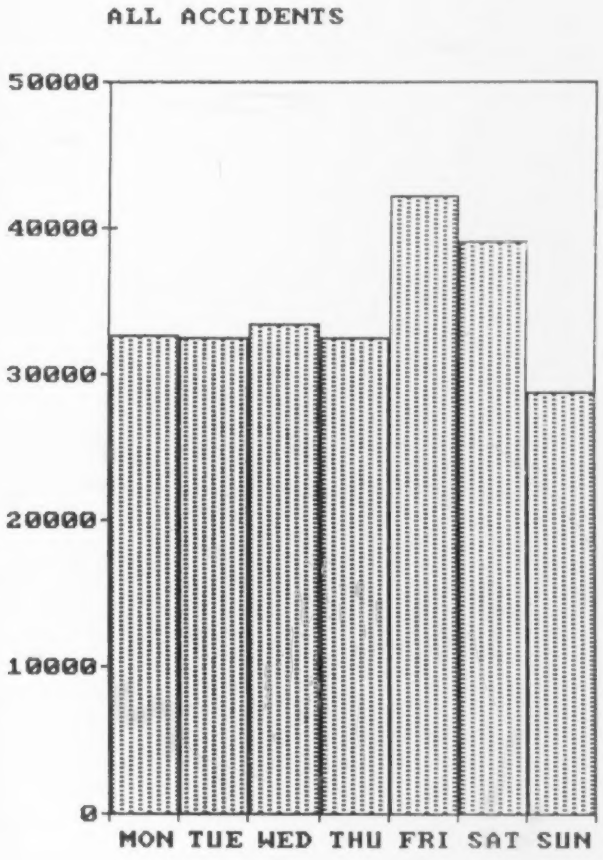
1986 Traffic Accidents By Month

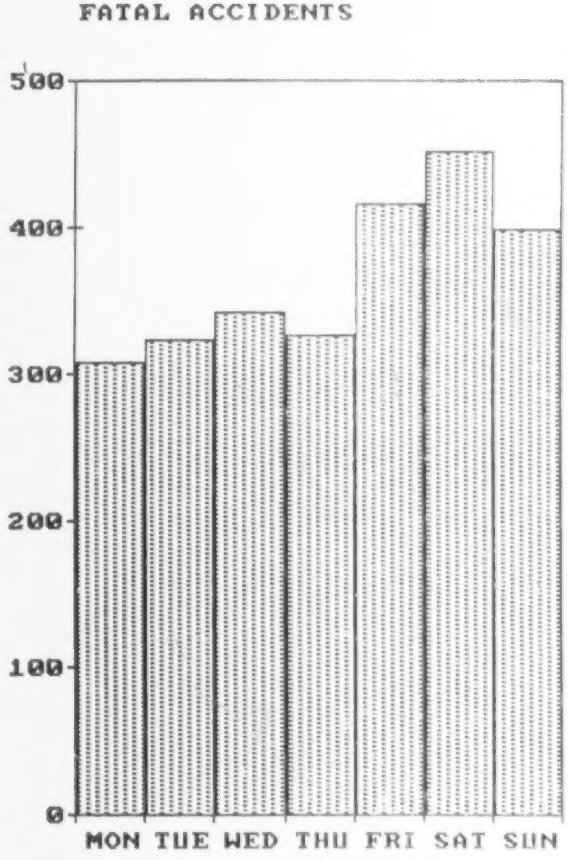




MONTH	ALL ACCIDENTS	FATAL ACCIDENTS	MONTH	ALL ACCIDENTS	FATAL ACCIDENTS
JAN	20,022	218	JUL	19,350	192
FEB	19,362	196	AUG	20,753	207
MAR	22,932	252	SEP	18,882	179
APR	19,567	211	OCT	20,398	223
MAY	19,649	235	NOV	19,971	228
JUN	20,079	199	DEC	21,416	241

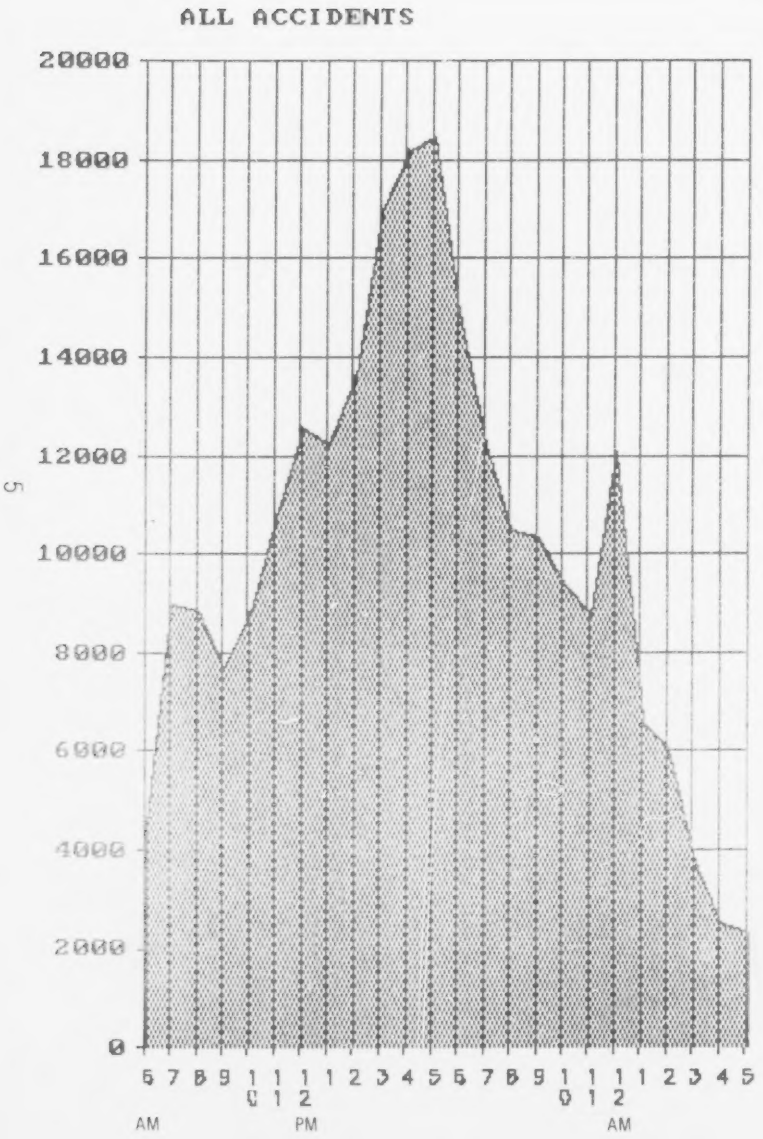
1986 Traffic Accidents
By Day Of Week

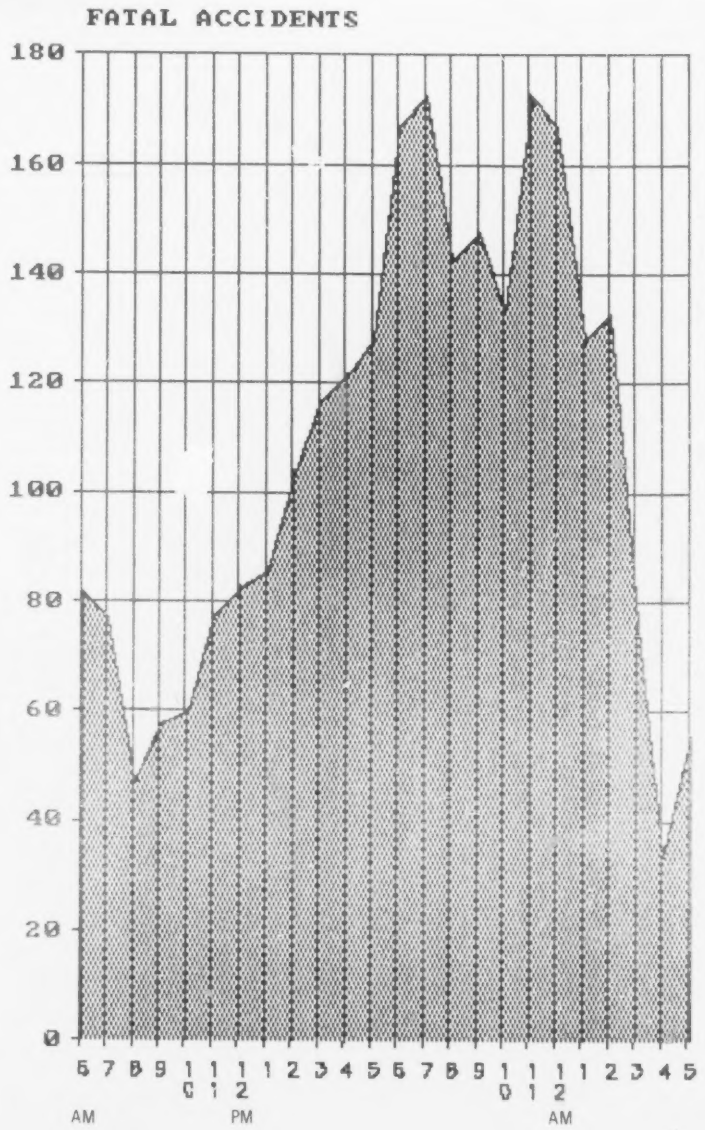




DAY	ALL ACCIDENTS	FATAL ACCIDENTS
MON	32,823	310
TUE	32,668	326
WED	33,704	344
THU	32,687	328
FRI	42,363	418
SAT	39,214	454
SUN	28,922	401

1986 Traffic Accidents By Time Of Day

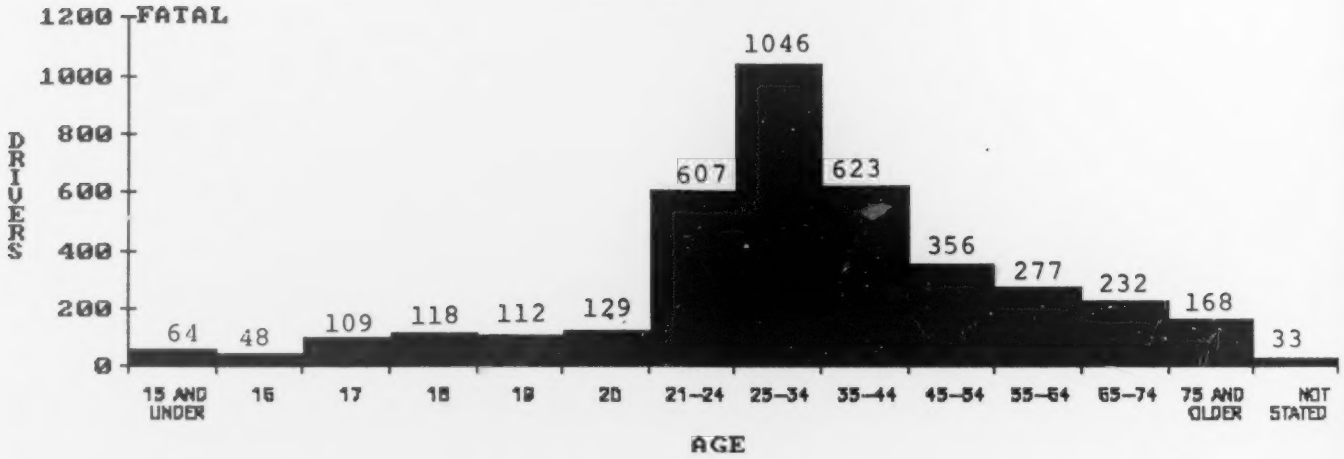


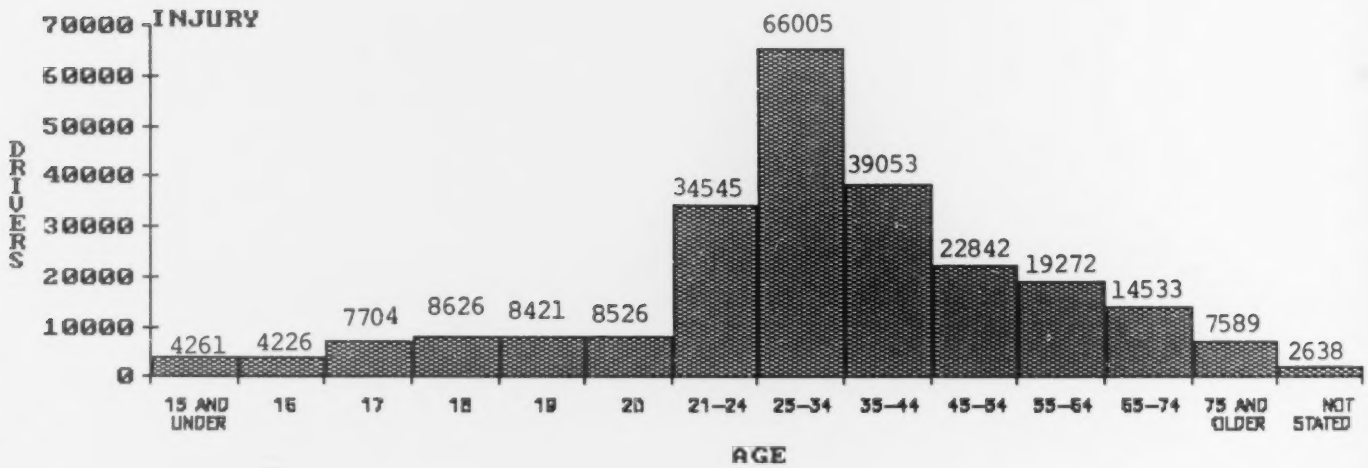


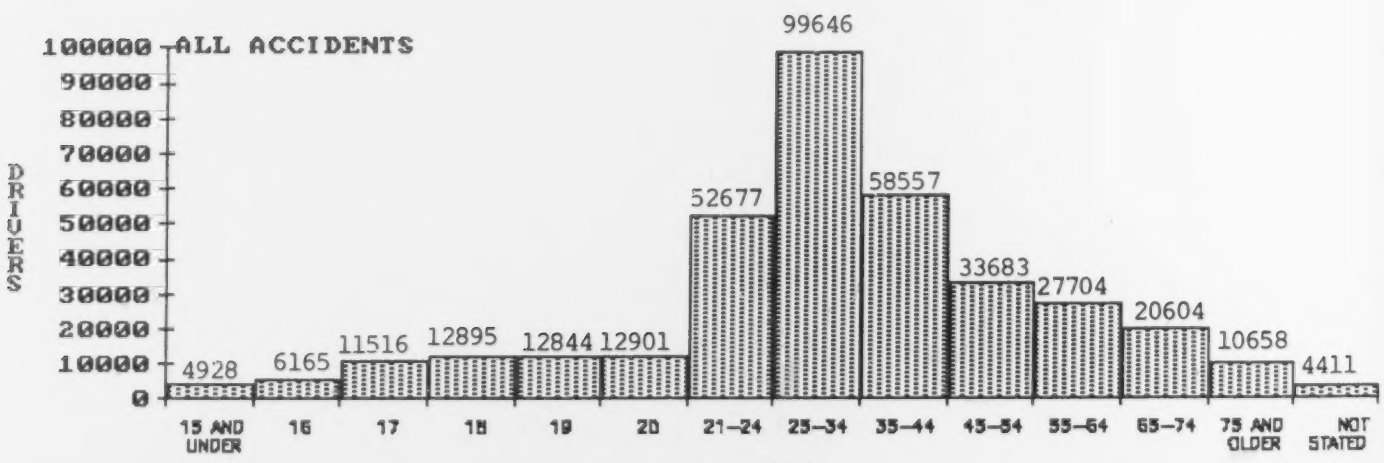
1986 TRAFFIC ACCIDENTS
By Holiday

HOLIDAY	BEGINNING 6 P.M.	ENDING MIDNIGHT	HOURS	FATALITIES	INJURIES	ACCIDENTS
NEW YEAR	TUESDAY 12/31/85	WEDNESDAY 01/01/86	30	18	809	914
MEMORIAL DAY	FRIDAY 05/23/86	MONDAY 05/26/86	78	33	1,883	1,857
INDEPENDENCE DAY	THURSDAY 07/03/86	SUNDAY 07/06/86	78	27	2,016	2,129
LABOR DAY	FRIDAY 08/29/86	MONDAY 09/01/86	78	36	2,196	2,254
THANKSGIVING	WEDNESDAY 11/26/86	SUNDAY 11/30/86	102	39	2,809	3,066
CHRISTMAS	WEDNESDAY 12/24/86	SUNDAY 12/28/86	102	45	2,475	2,634

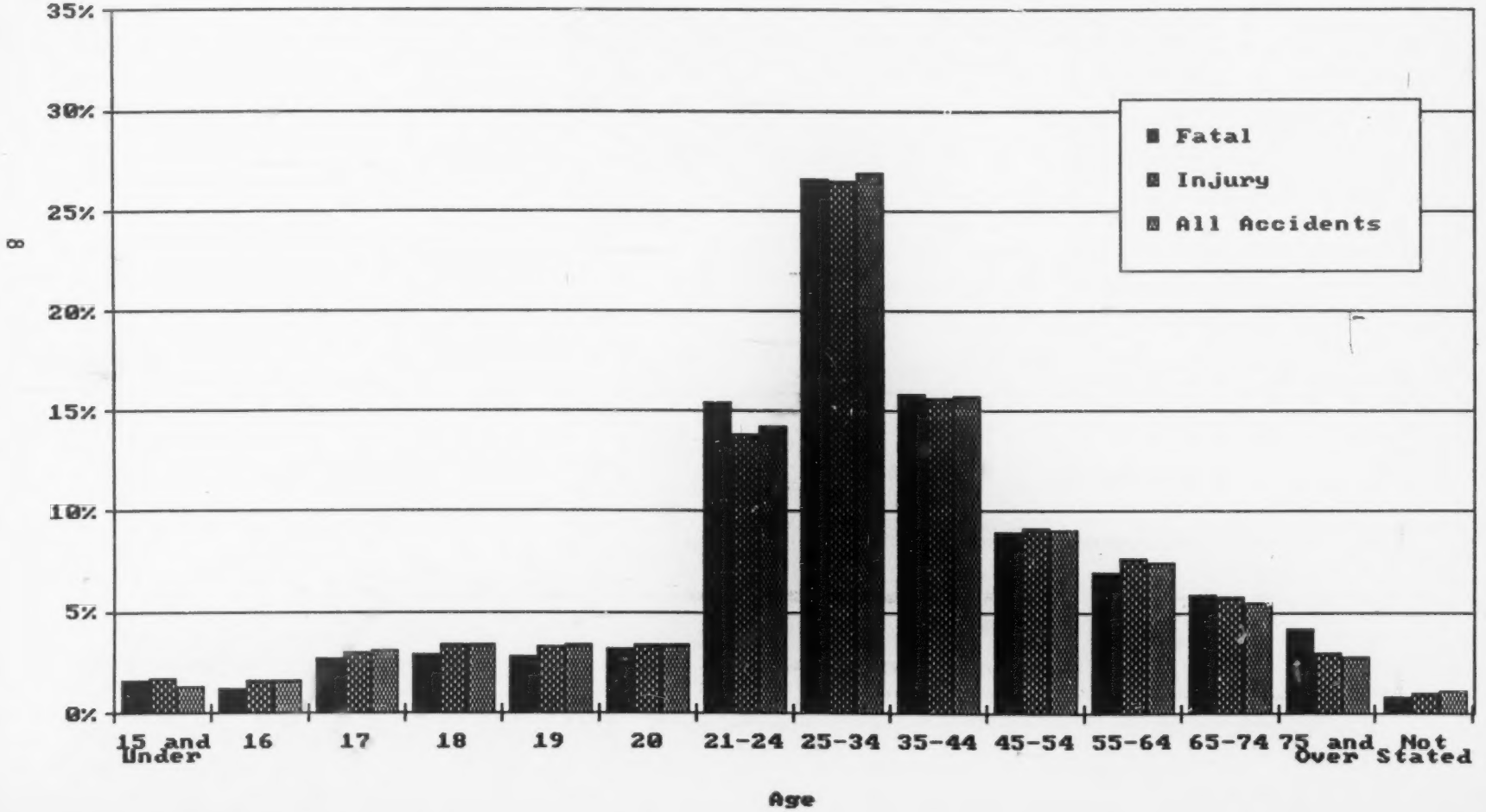
1986 Traffic Accidents
By Age Of Driver



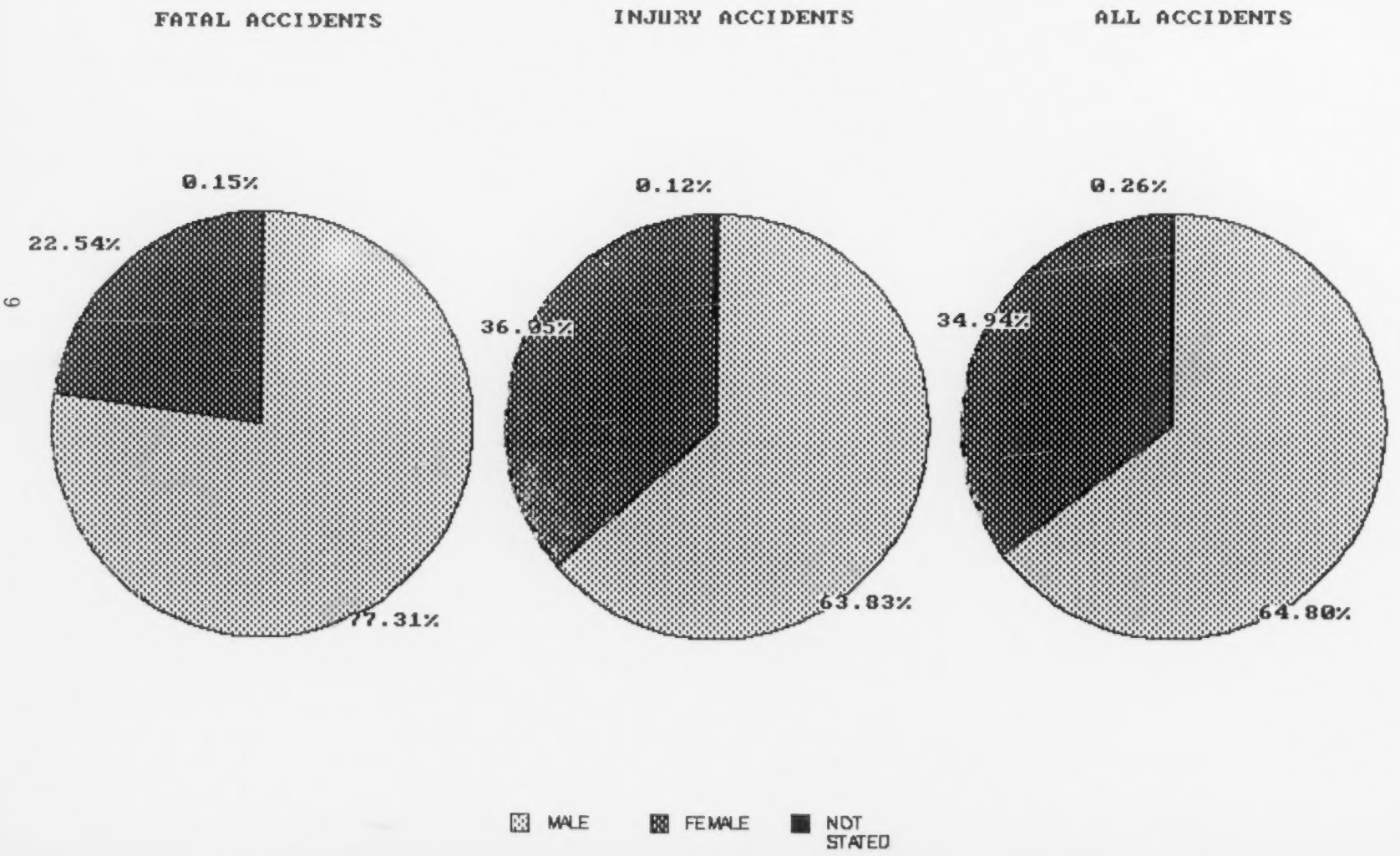




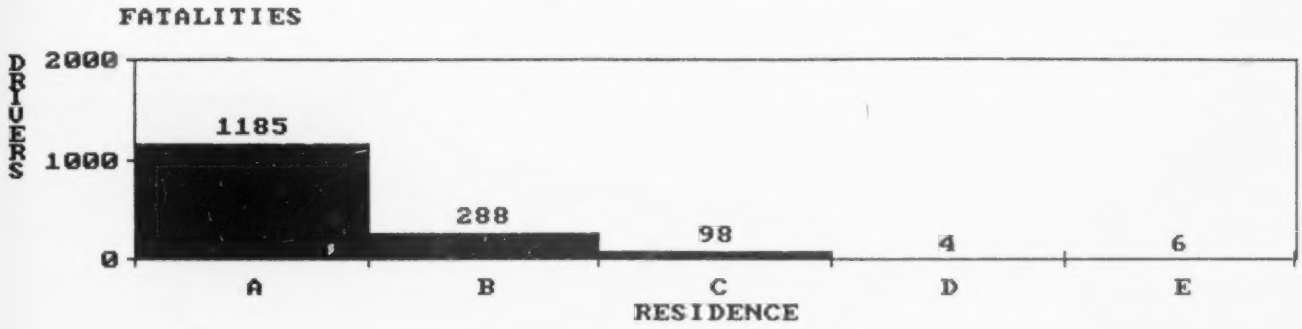
Age Distribution Of Drivers Involved In 1986 Traffic Accidents

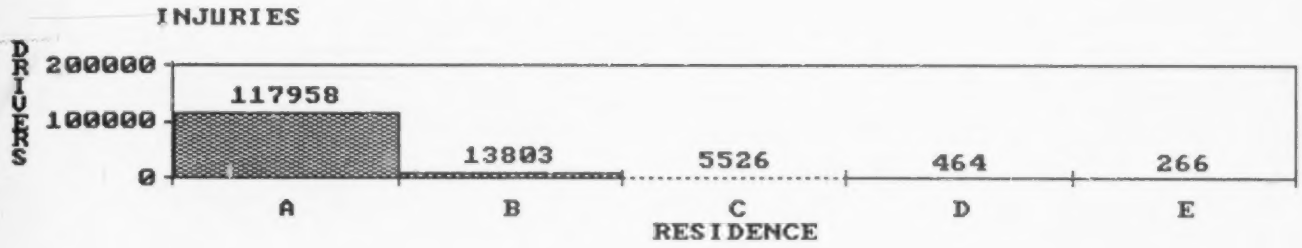


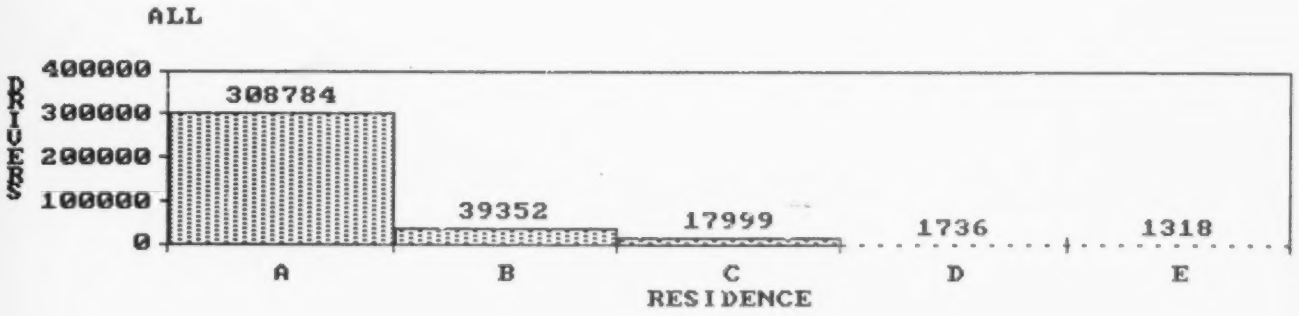
Sex Of Drivers Involved In 1986 Traffic Accidents



Residence Of Drivers Involved In 1986 Traffic Accidents







A. RESIDENT OF COUNTY IN WHICH ACCIDENT OCCURRED

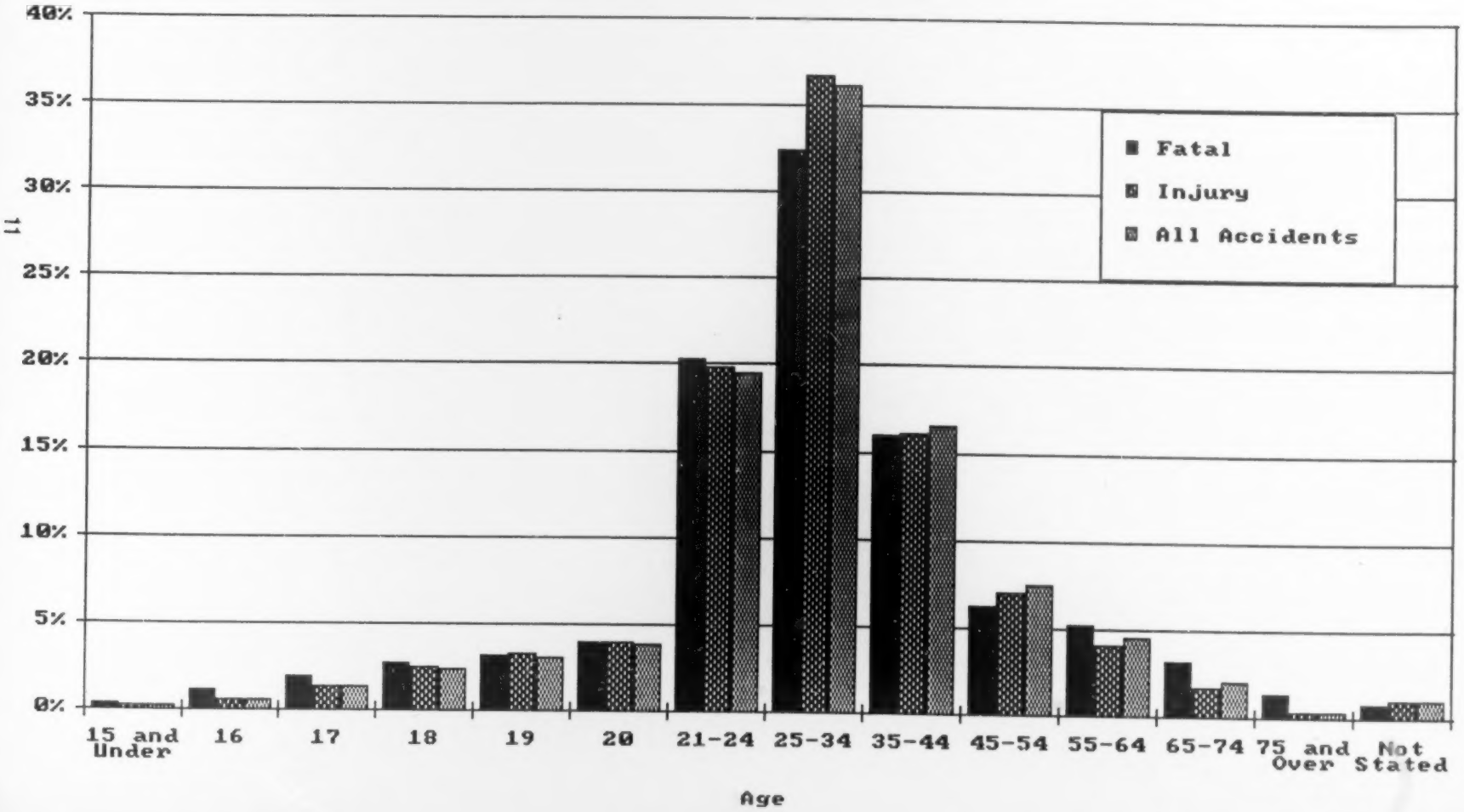
B. RESIDENT ELSEWHERE IN STATE

C. RESIDENT OUT OF STATE

D. RESIDENT OUT OF U.S.A.

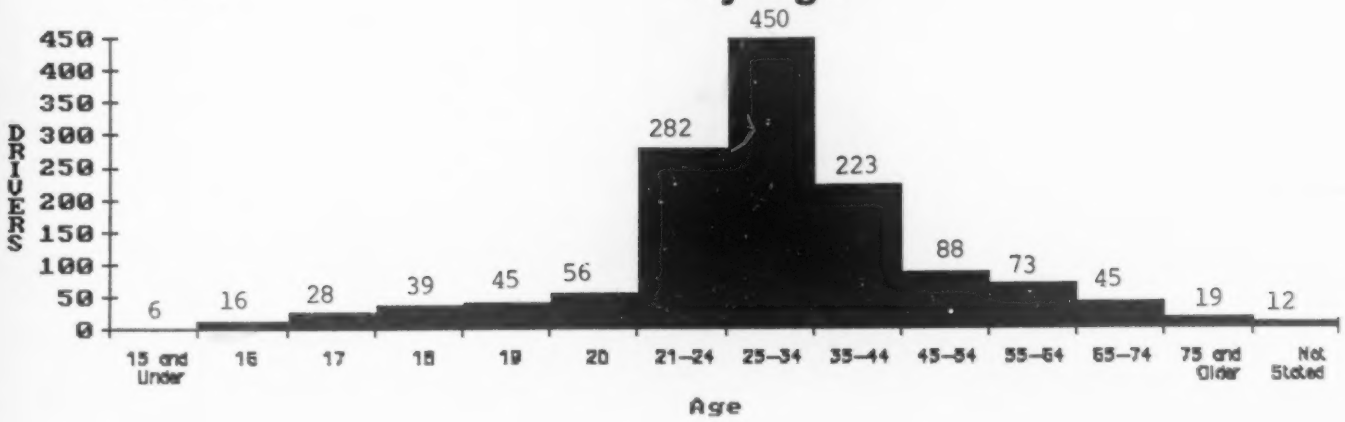
E. RESIDENCE NOT STATED

Age Distribution Of Drinking Drivers Involved In 1986 Traffic Accidents

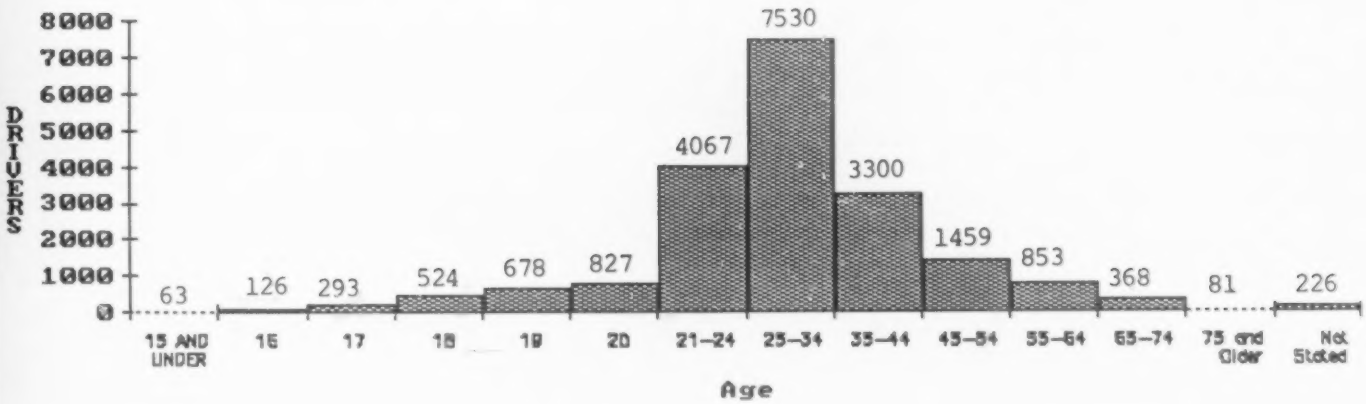


Drinking Drivers In 1986
Traffic Accidents
By Age

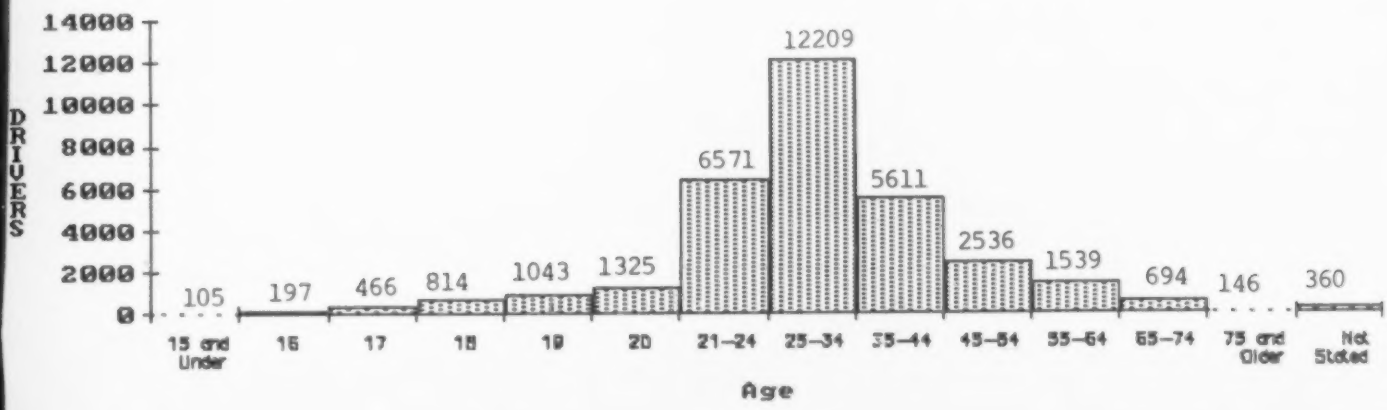
FATAL



INJURY



ALL ACCIDENTS

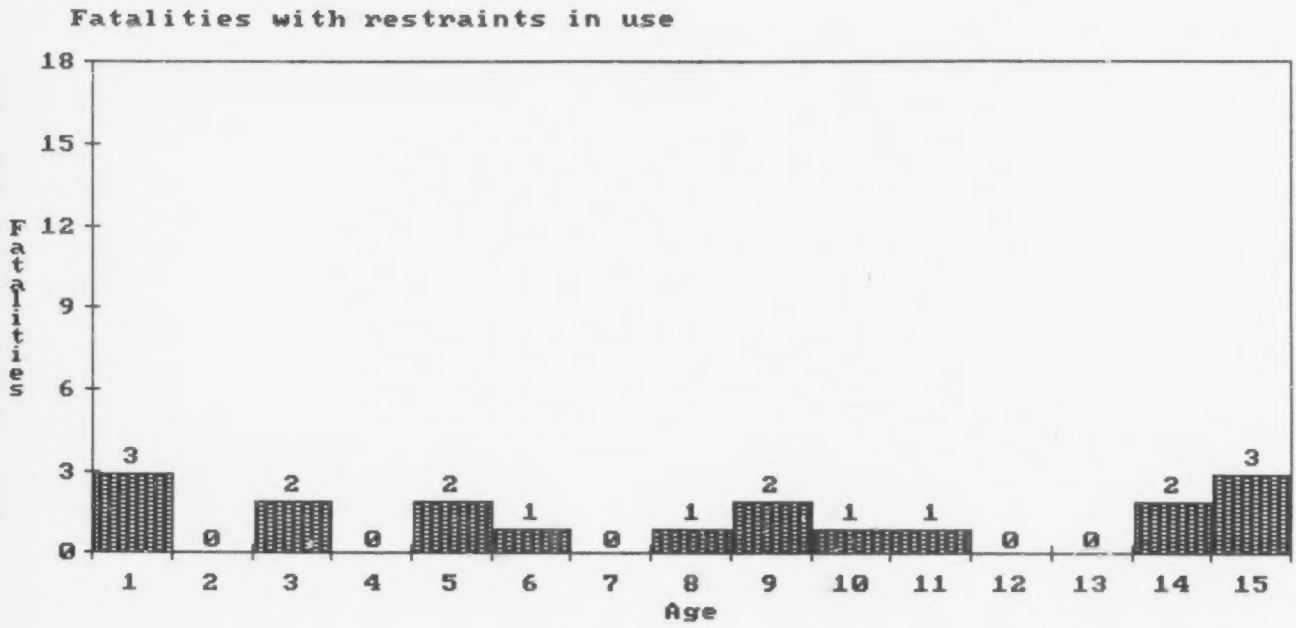


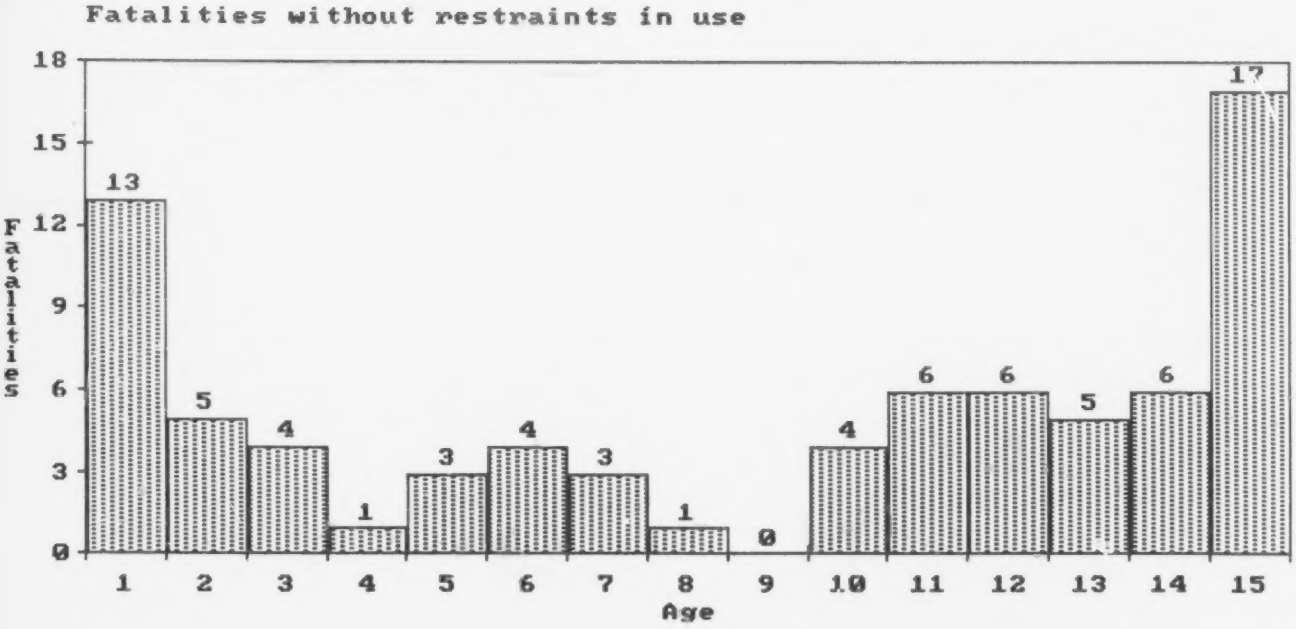
1986
TRAFFIC ACCIDENT
SAFETY EQUIPMENT* USAGE

Injury Severity	Safety Equipment In Use	Safety Equipment Not In Use	Safety Equipment Use Not Stated
FATALITIES	325	1574	10
INCAPACITATING INJURIES	9,755	21,012	53
NON-INCAPACITATING INJURIES	24,266	42,671	100
POSSIBLE INJURIES	47,543	50,383	189
NO INJURIES	177,731	190,209	7,169
TOTAL	259,620	305,849	7,521

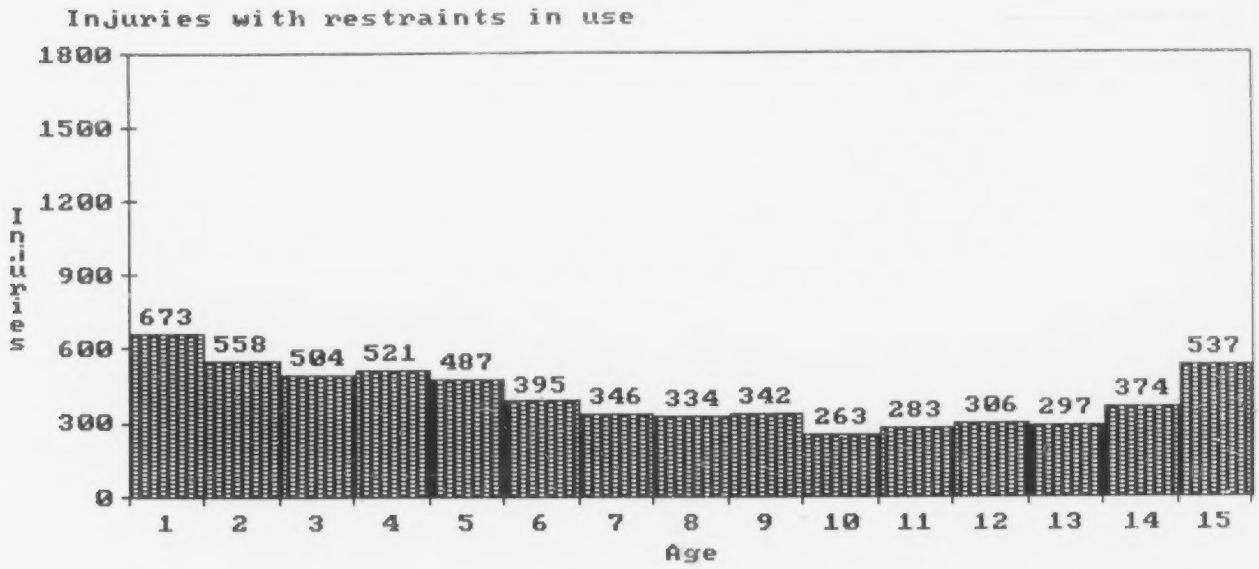
* Safety equipment includes seatbelts and shoulder harnesses, child restraints and other vehicle passenger restraint systems.

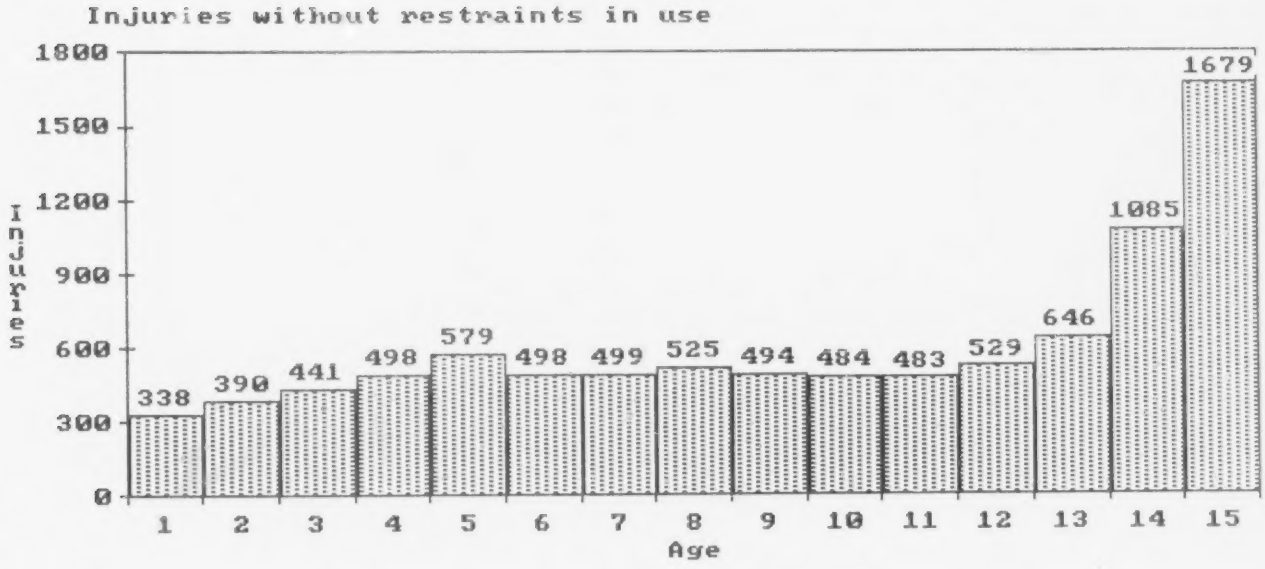
1986 Traffic Accident Fatalities Involving Children In Passenger Vehicles



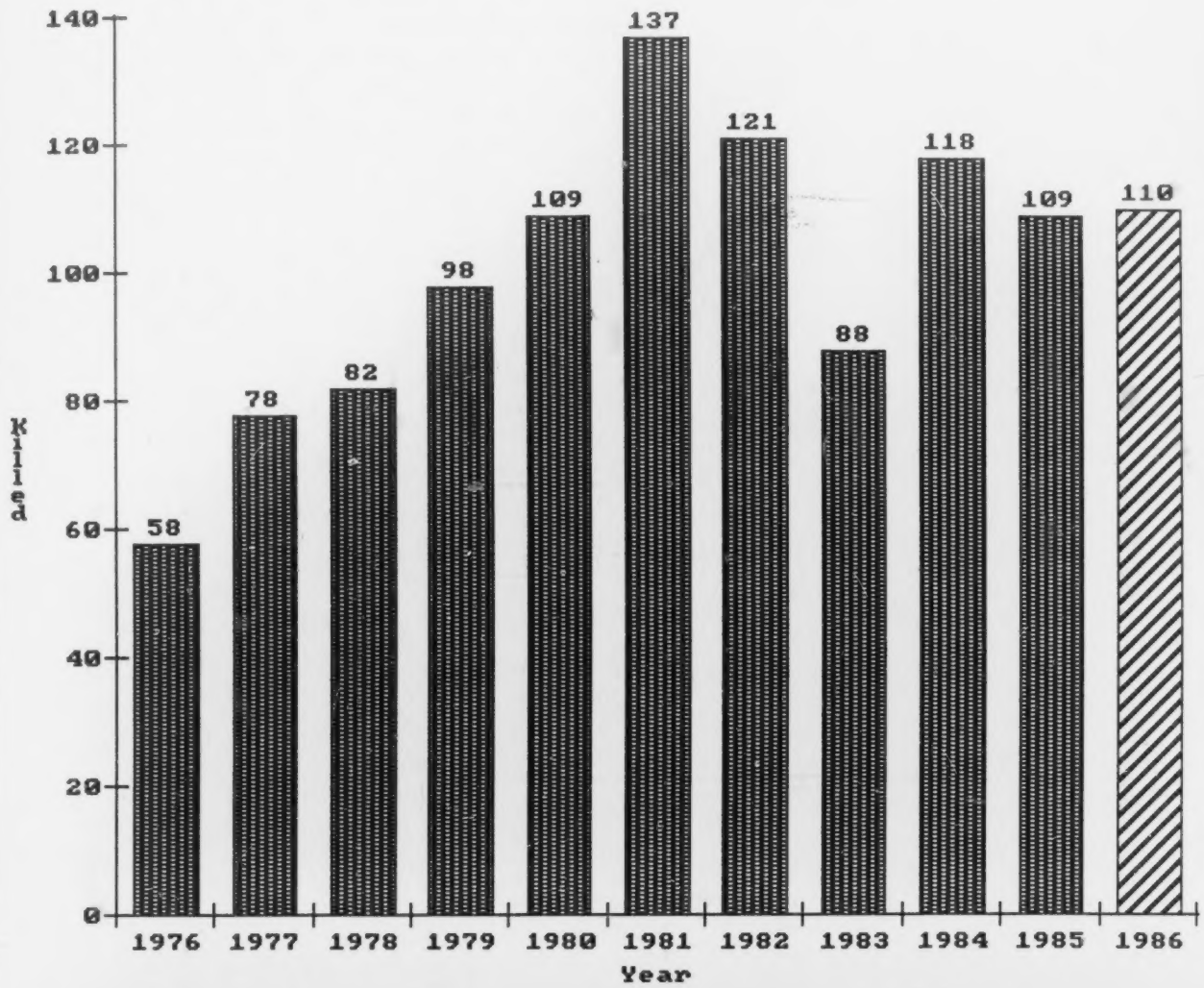


1986 Traffic Accident Injuries Involving Children In Passenger Vehicles





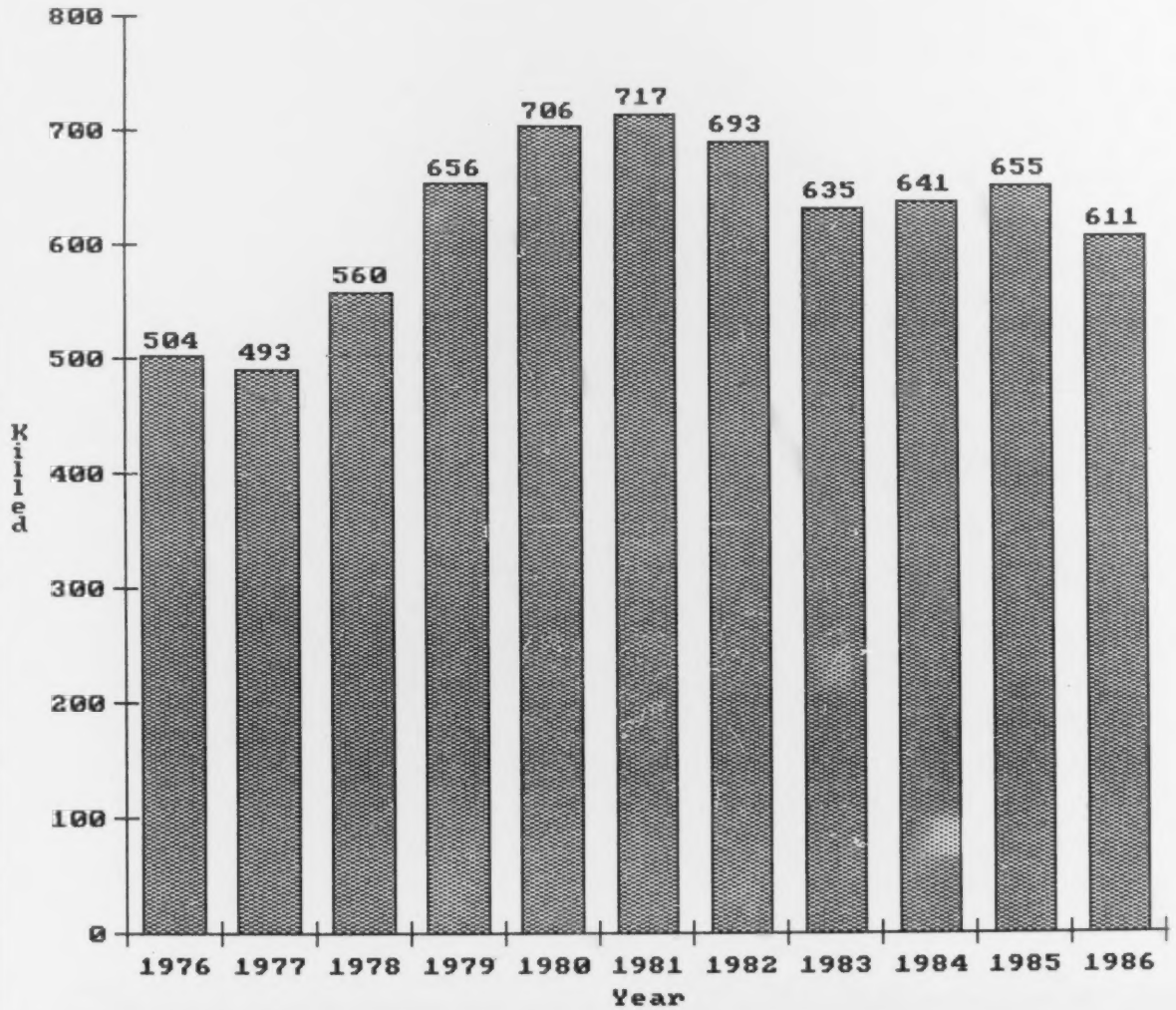
1976-1986
Bicyclist Fatality Trend



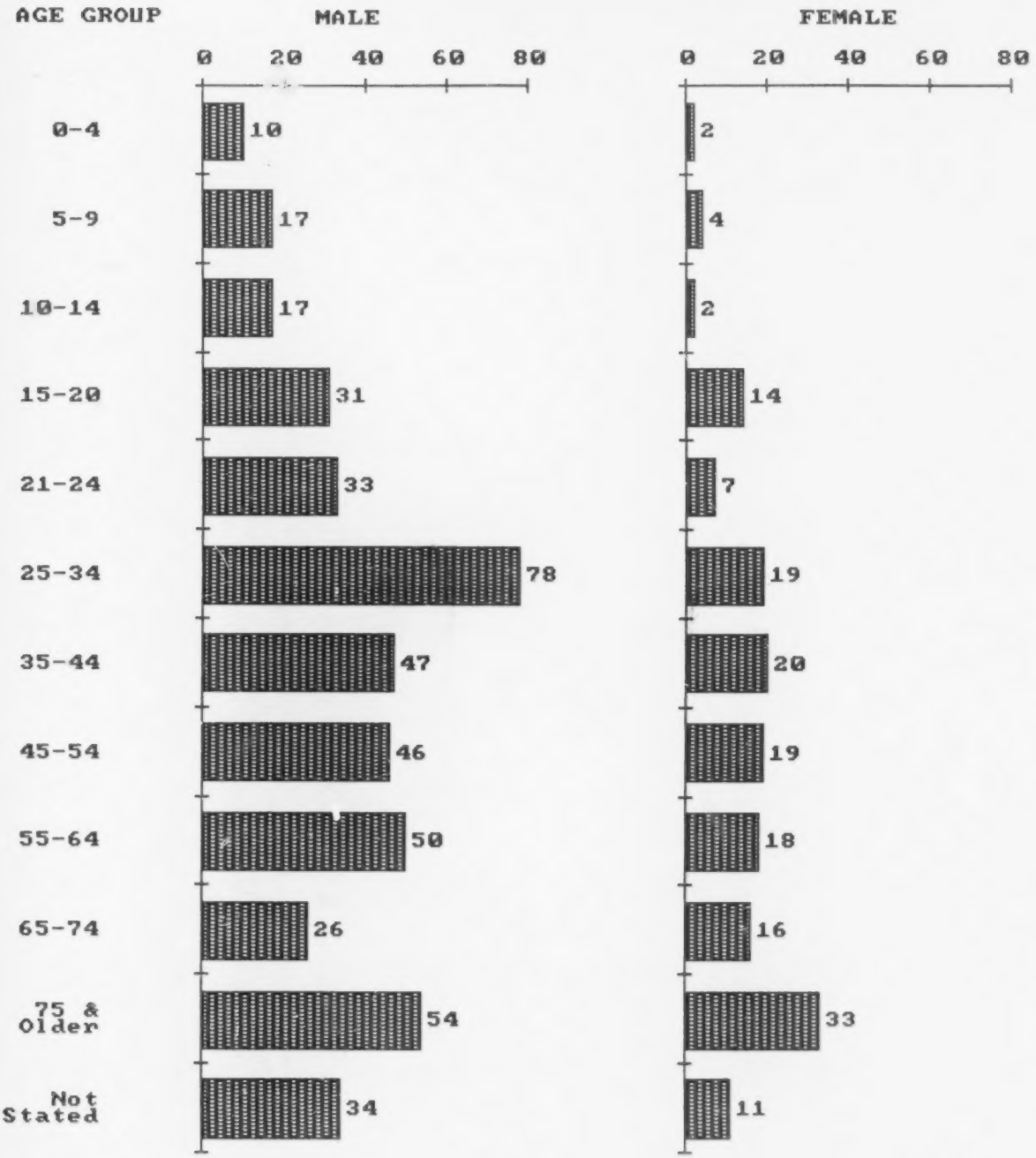
Bicyclists and Mopeds

Bicyclists only (see standard summary for moped data)

1976-1986
Pedestrian Fatality Trend



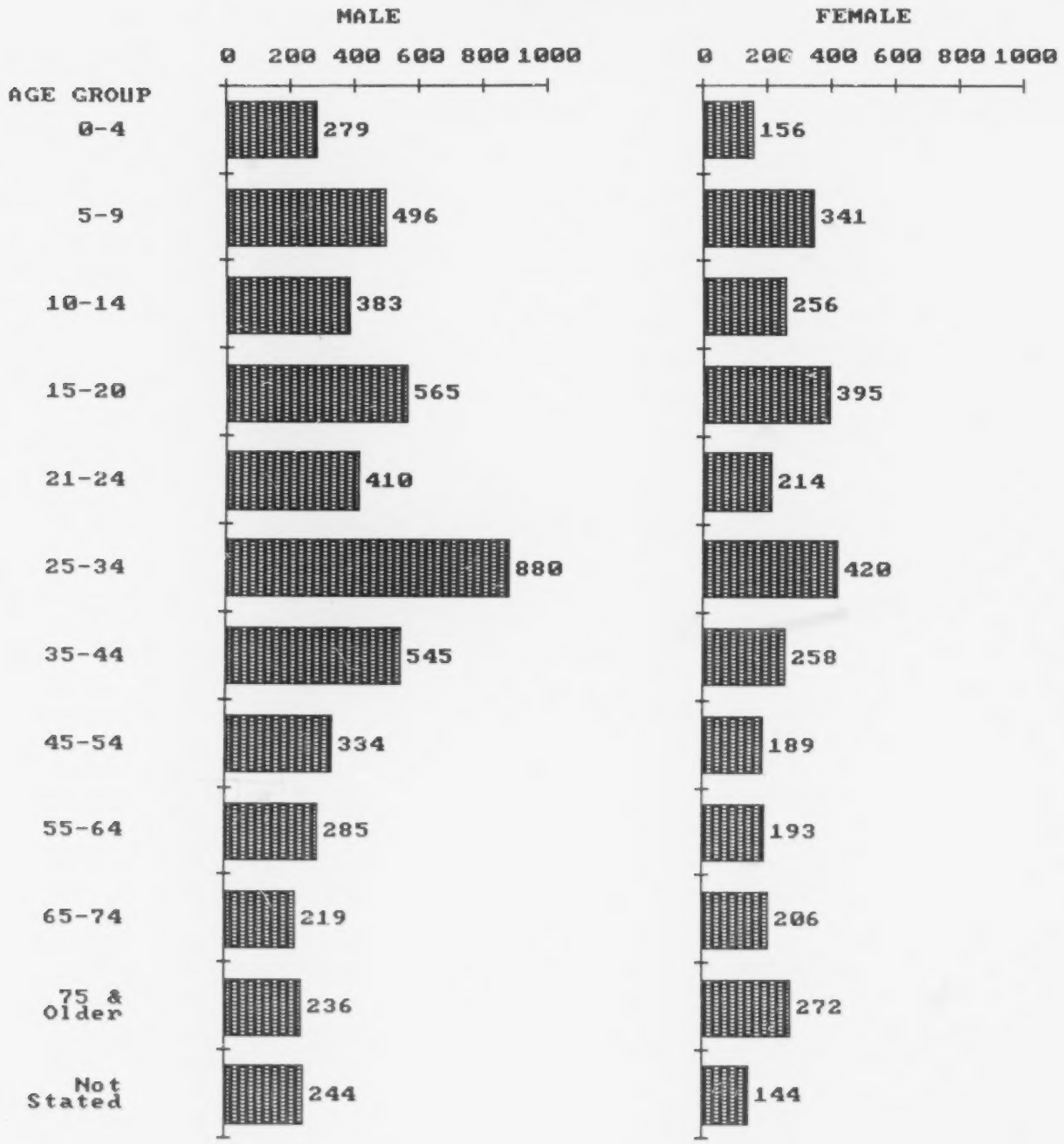
1986 Pedestrian Fatalities
By Sex and Age



TOTAL	443 *	165 *

* The above totals do not include 3 fatalities for which sex is not stated.

1986 Pedestrian Injuries
By Sex & Age



TOTAL	4876 *	3044 *

* The above totals do not include 23 injured for which sex is not stated.

1986 TRAFFIC ACCIDENT PEDESTRIAN ACTIONS

ACTIONS	KILLED	PERCENT OF KILLED	INJURED	PERCENT OF INJURED
CROSSING AT INTERSECTION	84	13.7	1120	14.1
CROSSING NOT AT INTERSECTION	253	41.4	2799	35.2
WALKING ALONG ROAD WITH TRAFFIC	56	9.2	635	8.0
WALKING ALONG ROAD AGAINST TRAFFIC	19	3.1	252	3.2
STANDING/PLAYING IN ROAD	50	8.2	683	8.6
PUSHING OR WORKING ON VEHICLE	9	1.5	109	1.4
OTHER WORKING IN ROAD	9	1.5	138	1.7
OTHER	117	19.1	2147	27.0
NOT STATED	14	2.3	60	0.8
TOTAL	611	100.0	7943	100.0

1986 TRAFFIC ACCIDENTS

By County

County	Total	Alcohol Related Accidents	Percent Alcohol Related Accidents of Total	County	Total	Alcohol Related Accidents	Percent Alcohol Related Accidents of Total
Alachua	3299	576	17.46	Lee	5739	1047	18.24
Baker	182	52	28.57	Leon	4708	833	17.69
Bay	2538	602	23.72	Levy	261	84	32.18
Bradford	325	73	22.46	Liberty	66	13	19.70
Brevard	6668	1413	21.19	Madison	206	42	20.39
Broward	27188	3513	12.92	Manatee	3759	732	19.47
Calhoun	108	25	23.15	Marion	2918	502	17.20
Charlotte	1148	217	18.90	Martin	1793	376	20.97
Citrus	987	216	21.88	Monroe	2137	506	23.68
Clay	1189	248	20.86	Nassau	667	139	20.84
Collier	2501	492	19.67	Okaloosa	2047	573	27.99
Columbia	695	179	25.76	Okeechobee	495	130	26.26
Dade	41897	3205	7.65	Orange	15130	2398	15.85
De Soto	446	109	24.44	Osceola	2026	336	16.58
Dixie	146	49	33.56	Palm Beach	16375	2607	15.92
Duval	13317	2059	15.46	Pasco	2964	575	19.40
Escambia	5542	1233	22.25	Pinellas	13531	2327	17.20
Flagler	346	82	23.70	Polk	7351	1290	17.55
Franklin	109	40	36.70	Putnam	1036	260	25.10
Gadsden	715	206	28.81	St. Johns	1425	348	24.42
Gilchrist	63	18	28.57	St. Lucie	2293	429	18.71
Glades	141	34	24.11	Santa Rosa	1151	307	26.67
Gulf	103	33	32.04	Sarasota	4138	801	19.36
Hamilton	160	31	19.38	Seminole	3872	700	18.08
Hardee	365	74	20.27	Sumter	424	106	25.00
Hendry	428	106	24.77	Suwannee	301	73	24.25
Hernando	969	243	25.08	Taylor	366	102	27.87
Highlands	966	198	20.50	Union	99	22	22.22
Hillsborough	20142	2918	14.49	Volusia	7047	1496	21.23
Holmes	192	41	21.35	Wakulla	182	67	36.81
Indian River	1317	271	20.58	Walton	546	157	28.75
Jackson	688	145	21.08	Washington	198	47	23.74
Jefferson	153	29	18.95	Unknown	20	4	20.00
Lafayette	40	14	35.00				
Lake	2037	444	21.80	TOTALS	242381	38617	15.93

1982-1986

TRAFFIC FATALITY TREND

By County

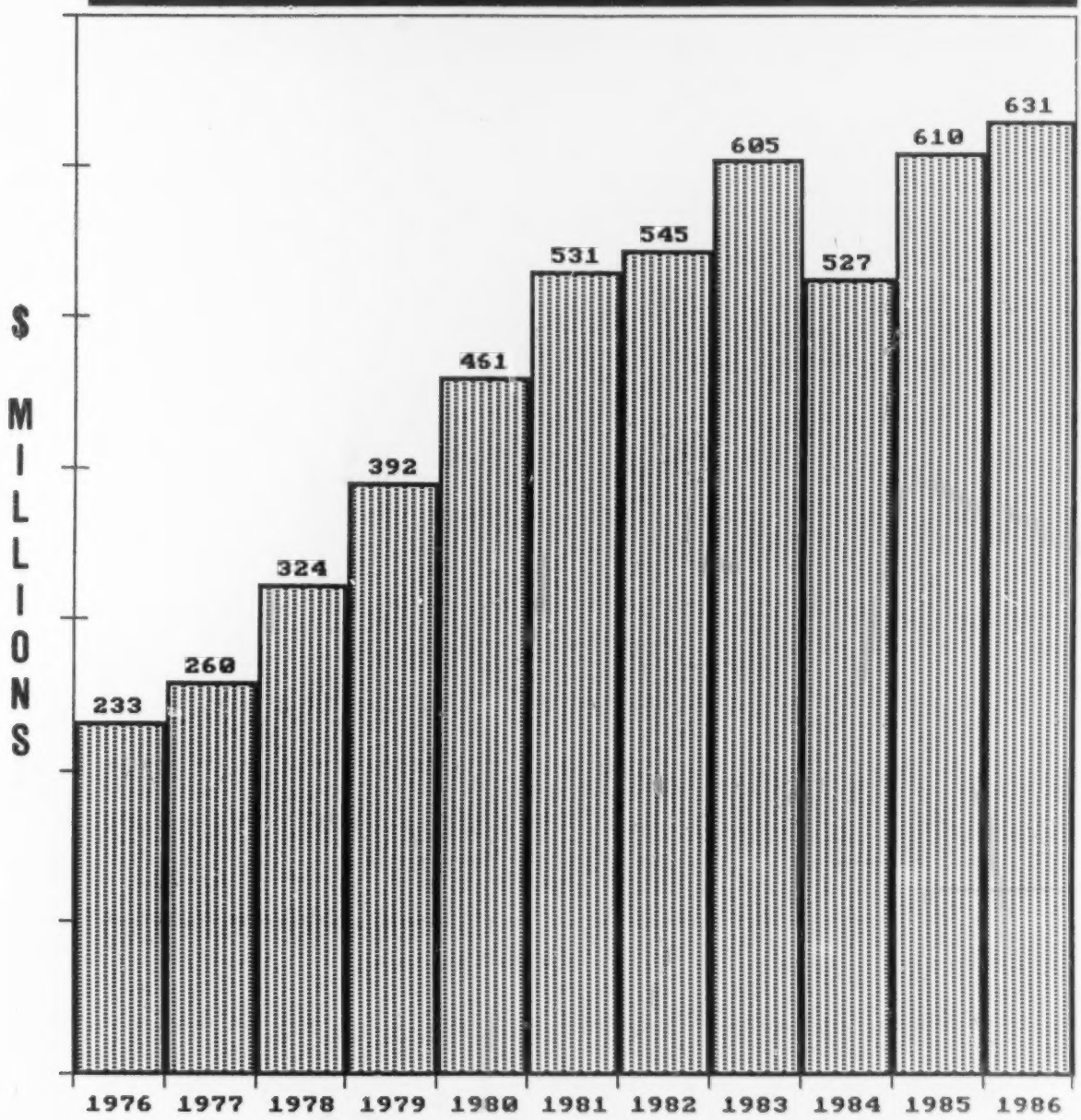
COUNTY	1982	1983	1984	1985	1986	COUNTY	1982	1983	1984	1985	1986
Alachua	34	35	38	33	21	Lee	71	59	74	70	82
Baker	6	3	6	4	4	Leon	31	35	37	33	31
Bay	23	23	26	36	28	Levy	9	7	8	11	18
Bradford	6	4	2	14	6	Liberty	5	1	3	2	0
Brevard	95	81	114	98	100	Madison	4	3	2	4	6
Broward	213	227	211	231	182	Manatee	41	57	48	55	46
Calhoun	6	8	1	6	4	Marion	73	84	78	51	69
Charlotte	12	14	19	23	28	Martin	24	18	32	30	27
Citrus	15	29	17	22	36	Monroe	39	29	47	23	27
Clay	13	16	21	16	12	Nassau	11	10	12	13	12
Collier	34	27	42	52	33	Okaloosa	31	41	27	33	28
Columbia	14	15	13	17	14	Okeechobee	16	4	16	12	12
Dade	383	324	304	303	308	Orange	136	136	145	147	118
De Soto	10	12	17	4	9	Osceola	24	34	36	38	53
Dixie	7	5	6	1	6	Palm Beach	165	159	180	189	208
Duval	122	142	118	101	141	Pasco	59	67	65	66	67
Escambia	47	58	60	59	89	Pinellas	136	136	143	147	125
Flagler	10	9	8	7	3	Polk	111	102	114	119	116
Franklin	7	2	4	3	4	Putnam	12	19	12	33	20
Gadsden	11	9	17	15	18	St. Johns	24	24	14	40	30
Gilchrist	2	7	0	2	2	St. Lucie	29	37	40	44	44
Glades	4	5	2	13	13	Santa Rosa	18	34	24	15	25
Gulf	3	5	5	4	7	Sarasota	45	34	49	59	52
Hamilton	6	3	7	6	2	Seminole	39	27	43	46	37
Hardee	9	4	6	17	6	Sumter	16	22	27	12	16
Hendry	13	13	6	17	14	Suwannee	15	13	7	6	12
Hernando	11	36	29	21	25	Taylor	5	5	10	6	5
Highlands	20	18	28	23	24	Union	0	5	0	2	4
Hillsborough	174	196	217	209	202	Volusia	86	84	76	99	96
Holmes	9	7	5	7	9	Wakulla	7	3	4	6	6
Indian River	25	22	31	23	34	Walton	18	11	28	14	23
Jackson	15	18	15	16	15	Washington	2	4	4	2	10
Jefferson	5	1	1	5	2						
Lafayette	1	2	1	2	5	TOTALS	2710	2729	2856	2870	2874
Lake	43	45	54	33	43						

1986 TRAFFIC FATALITIES

By County

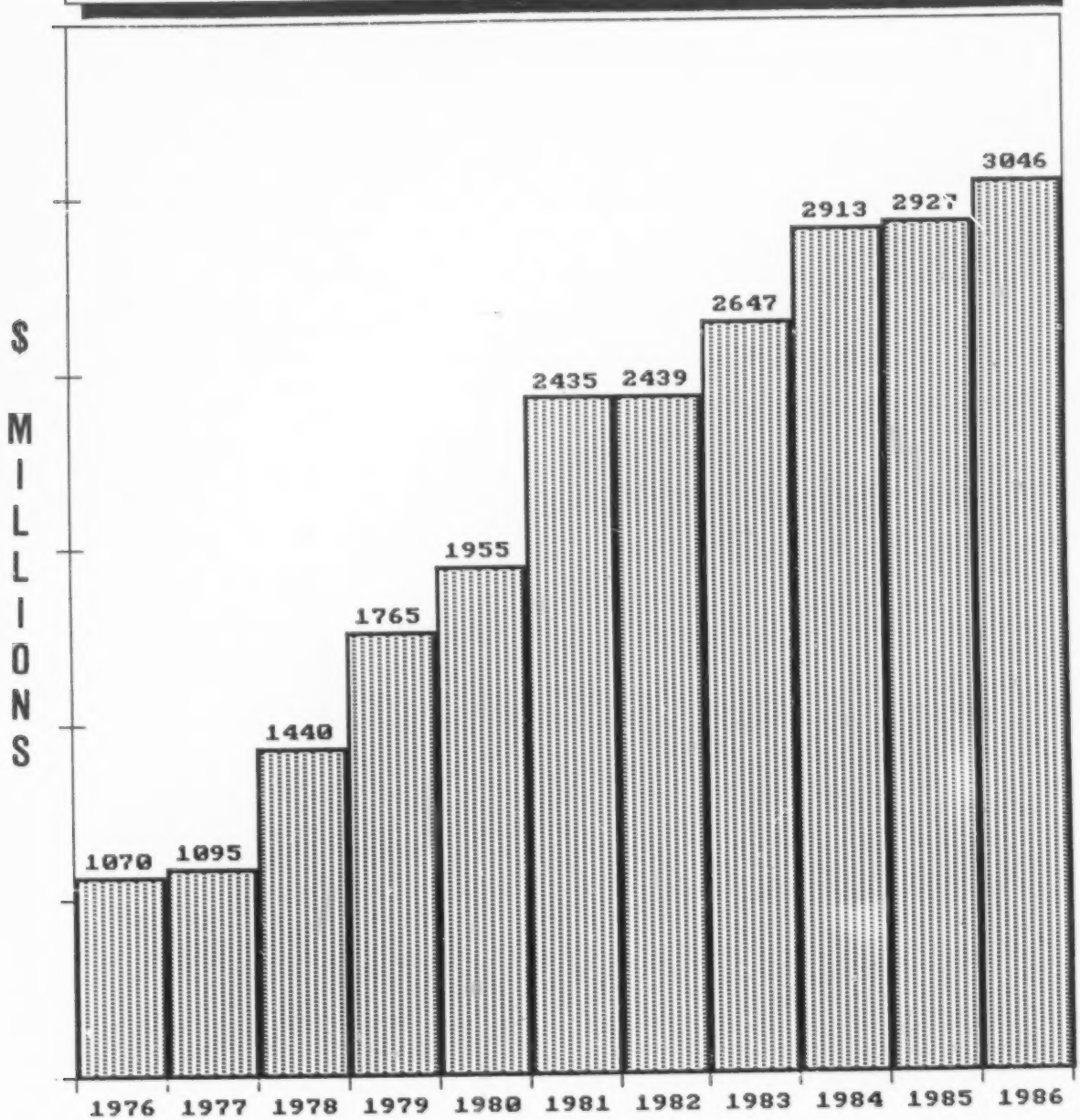
County	Total	Alcohol Related Fatalities	Percent Alcohol Related Fatalities of Total	County	Total	Alcohol Related Fatalities	Percent Alcohol Related Fatalities of Total
Alachua	21	10	47.62	Lee	82	51	62.20
Baker	4	3	75.00	Leon	31	15	48.39
Bay	28	22	78.57	Levy	18	13	72.22
Bradford	6	3	50.00	Liberty	0	0	N/A
Brevard	100	58	58.00	Madison	6	1	16.67
Broward	182	84	46.15	Manatee	46	26	56.52
Calhoun	4	3	75.00	Marion	69	51	73.91
Charlotte	28	12	42.86	Martin	27	18	66.67
Citrus	36	19	52.78	Monroe	27	25	92.59
Clay	12	7	58.33	Nassau	12	8	66.67
Collier	33	21	63.64	Okaloosa	28	18	64.29
Columbia	14	12	85.71	Okeechobee	12	7	58.33
Dade	308	120	38.96	Orange	118	70	59.32
De Soto	9	6	66.67	Osceola	53	36	67.92
Dixie	6	2	33.33	Palm Beach	208	112	53.85
Duval	141	61	43.26	Pasco	67	37	55.22
Escambia	89	70	78.65	Pinellas	125	72	57.60
Flagler	3	2	66.67	Polk	116	64	55.17
Franklin	4	2	50.00	Putnam	20	15	75.00
Gadsden	18	6	33.33	St. Johns	30	21	70.00
Gilchrist	2	2	100.00	St. Lucie	44	25	56.82
Glades	13	9	69.23	Santa Rosa	25	19	76.00
Gulf	7	4	57.14	Sarasota	52	32	61.54
Hamilton	2	1	50.00	Seminole	37	32	86.49
Hardee	6	3	50.00	Sumter	16	11	68.75
Hendry	14	11	78.57	Suwannee	12	6	50.00
Hernando	25	9	36.00	Taylor	5	4	80.00
Highlands	24	9	37.50	Union	4	3	75.00
Hillsborough	202	116	57.43	Volusia	96	54	56.25
Holmes	9	6	66.67	Wakulla	6	5	83.33
Indian River	34	19	55.88	Walton	23	16	69.57
Jackson	15	7	46.67	Washington	10	6	60.00
Jefferson	2	1	50.00				
Lafayette	5	4	80.00	TOTALS	2874	1627	56.61
Lake	43	30	69.77				

1976-1986
Estimated Traffic Accident
Property Damage *



* Traffic accident investigators estimate the property damage as a part of each accident report. The sum of these estimates for all accidents reported in a year is the ESTIMATED PROPERTY LOSS for that year. No attempt has been made to adjust these figures for unreported accidents.

1976-1986
Estimated Economic Loss From Traffic Accidents *



* ESTIMATED ECONOMIC LOSS includes wage loss, medical expense, property repair and replacement cost, and insurance administration cost. 1986 Estimated Economic Loss based on 1985 costs.

1986 TRAFFIC FATALITIES BY STATE

STATE	FATAL ACCIDENTS	FATALITIES
Alabama	968	1,081
Alaska	89	101
Arizona	886	1,004
Arkansas	523	602
California	4,683	5,253
Colorado	507	603
Connecticut	427	450
Delaware	119	136
District of Columbia	44	44
Florida	2,542	2,831
Georgia	1,378	1,530
Hawaii	111	120
Idaho	220	258
Illinois	1,449	1,596
Indiana	931	1,038
Iowa	388	441
Kansas	413	500
Kentucky	723	805
Louisiana	821	932
Maine	190	212
Maryland	716	784
Massachusetts	677	749
Michigan	1,431	1,594
Minnesota	505	571
Mississippi	670	771
Missouri	970	1,129
Montana	193	222
Nebraska	259	290
Nevada	203	233
New Hampshire	162	172
New Jersey	946	1,039
New Mexico	436	499
New York	1,943	2,115
North Carolina	1,489	1,647
North Dakota	88	100
Ohio	1,503	1,673
Oklahoma	605	698
Oregon	544	619
Pennsylvania	1,710	1,894
Rhode Island	115	124
South Carolina	944	1,059
South Dakota	118	134
Tennessee	1,102	1,230
Texas	3,120	3,567
Utah	277	313
Vermont	91	109
Virginia	1002	1,126
Washington	648	703
West Virginia	386	440
Wisconsin	651	747
Wyoming	146	168
Total U.S.	**41,062**	**46,056**

Source: This information was provided by the National Highway Traffic Safety Administration. Fatalities and Fatal Accidents were computed on a 30-day basis after the Motor Vehicle Traffic Accident occurred. This is in accordance with the Fatal Accident Reporting System (FARS) requirements. The above information will differ for states that compute fatalities on a 90-day basis.

1986

STATE OF FLORIDA

STANDARD SUMMARY OF MOTOR VEHICLE

TRAFFIC ACCIDENTS

STANDARD SUMMARY OF MOTOR VEHICLE TRAFFIC ACCIDENTS

IN FLORIDA

For Annual 1986

(Month or other period)

1A. TYPE OF MOTOR VEHICLE ACCIDENT	Number of Accidents											
	Total				*On Roadway*				*Off Roadway*			
	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage
1. MV in Transport	151015	1049	93816	56150	144740	1022	91218	52500	6275	27	2598	3650
2. Fixed Object	28309	369	12714	15226	12934	137	6024	6773	15375	232	6690	8453
3. Other Object	711	4	219	488	644	3	198	443	67	1	21	45
4. Parked MV	21491	41	2778	18672	9583	24	1939	7620	11908	17	839	11052
5. Pedestrian	7473	564	6804	105	5949	518	5354	77	1524	46	1450	28
6. Bicyclist	6265	110	5795	360	5539	107	5151	281	726	3	644	79
7. Moped	237	4	217	16	216	4	197	15	21	0	20	1
8. Overturning	5471	132	3886	1453	3063	67	2291	705	2408	65	1595	748
9. Noncollision	14349	248	7753	6348	6528	84	3572	2872	7821	164	4181	3476
10. MV on Other Roadway	538	7	348	183	521	7	340	174	17	0	8	9
11. Animal	807	5	381	421	771	5	360	406	36	0	21	15
12. Railway Train	126	13	45	68	103	12	42	49	23	1	3	19
13. Other and Not Stated	5589	35	2821	2733	4210	29	2297	1884	1379	6	524	849
TOTALS	242381	2581	137577	102223	194801	2019	118983	73799	47580	562	18594	28424

1B. TYPE OF MOTOR-VEHICLE ACCIDENT	Number of Persons					
	Total Killed	Total Injured	Incapacitating Injury	Non-Incapacitating Evident Injury	Possible Injury	No Injury
1. MV in Transport	1237	163650	24706	52584	86360	306540
2. Fixed Object	412	16915	3940	7808	5167	18769
3. Other Object	5	292	45	143	104	1175
4. Parked MV	46	3784	699	1530	1555	9793
5. Pedestrian	574	7493	2650	3046	1797	9211
6. Bicyclist	113	6162	1354	3210	1598	7811
7. Moped	4	245	78	123	44	296
8. Overturning	143	5493	1402	2623	1468	2996
9. Noncollision	261	10341	2448	4822	3071	11119
10. MV on Other Roadway	10	669	109	215	345	1027
11. Animal	5	519	94	239	186	778
12. Railway Train	18	58	29	21	8	381
13. Other and Not Stated	46	3731	753	1665	1313	6703
TOTALS	2874	219352	38307	78029	103016	376599

Summary of Statewide Accidents

THIS SUMMARY INCLUDES REPORTS AND INFORMATION AVAILABLE ON JUNE 19, 1987

Report Prepared by
DEPARTMENT OF HIGHWAY SAFETY & MOTOR VEHICLES
Office of Management & Planning Services
and
Traffic Accident Records & Forms Management

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
1. Motor Vehicle traffic deaths	2874	2870	0.1%
2. Estimated motor vehicle mileage traveled *(millions)*	8732	8806	-0.8%
3. Death rate per 100,000,000 vehicle-miles	3.3	3.3	0 %
4. Fatal accident rate per 100,000,000 vehicle-miles	3.0	3.0	0 %

1986 Statewide

2A. TYPE OF MOTOR-VEHICLE ACCIDENT		Total						On Roadway					
		This Year to Date			Same Period Last Year			This Year to Date			Same Period Last Year		
		All Accidents	Persons Killed	Persons Injured	All Accidents	Persons Killed	Persons Injured	All Accidents	Persons Killed	Persons Injured	All Accidents	Persons Killed	Persons Injured
COLLISION INVOLVING:	1. MV in Transport	151015	1237	163650	149525	1222	158784	144740	1204	159649	137746	1149	150667
	2. Fixed Object	28309	412	16915	35284	451	20380	12934	153	8035	13812	155	8490
	3. Other Object	711	5	292	1189	4	647	644	4	263	989	4	547
	4. Parked MV	21491	46	3784	25128	37	3142	9583	27	2695	7525	22	1965
	5. Pedestrian	7473	574	7493	7578	622	7481	5949	526	5887	5777	566	5685
	6. Bicyclist	6265	113	6162	7053*	110*	7130*	5539	110	5483	6007*	103*	6132*
	7. Moped	237	4	245				216	4	224			
	8. Overturning	5471	143	5493	6102	121	5904	3063	74	3132	3228	49	3221
	9. Noncollision	14349	261	10341	16145	268	10892	6528	89	4751	8864	126	6377
	10. MV on Other Roadway	538	10	669	1443	13	1653	521	10	645	1313	11	1537
	11. Animal	807	5	519	805	5	481	771	5	487	721	4	439
	12. Railway Train	126	18	58	160	17	102	103	17	54	112	16	81
	13. Other and Not Stated	5589	46	3731	*	*	*	4210	35	3087	*	*	*
	TOTALS	242381	2874	219352	250412	2870	216596	194801	2258	194392	186094	2205	185141

3. LOCATION		Number of Accidents												Number of Persons	
		Total				On Roadway				Off Roadway				Total	
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
3A. Municipalities & Incorporated Townships.	1. 2,500 to 5,000	4850	46	2672	2132	3832	35	2322	1475	1018	11	350	657	50	4078
	2. 5,000 to 10,000	12772	135	6682	5955	9840	112	5762	3966	2932	23	920	1989	150	10331
	3. 10,000 to 25,000	23427	173	12785	10469	18609	134	11207	7268	4818	39	1578	3201	178	19701
	4. 25,000 to 50,000	31678	247	17563	13868	25865	201	15645	10019	5813	46	1918	3849	271	27468
	5. 50,000 to 100,000	19923	120	10147	9656	16481	107	9149	7225	3442	13	998	2431	128	15480
	6. 100,000 to 250,000	20745	118	12181	8446	17572	106	11124	6342	3173	12	1057	2104	124	19117
	7. 250,000 or more	32758	267	17775	14716	27888	224	16213	11451	4870	43	1562	3265	289	28218
	TOTAL URBAN	146153	1106	79805	65242	120087	919	71422	47746	26066	187	8383	17496	1190	124393
3B. URBAN: See ANSI D16.1-1970 Manual on Classification of Motor Vehicle Traffic Accidents for definition	1. Interstate system	5584	72	3101	2411	4808	59	2711	2038	776	13	390	373	86	5086
	2. U.S. Route	6888	88	4257	2543	6296	82	3955	2259	592	6	302	284	94	7056
	3. State Road	45543	444	27912	17187	41758	377	26136	15245	3785	67	1776	1942	475	45409
	4. County	10024	98	6144	3782	8577	80	5445	3052	1447	18	699	730	106	9612
	5. Local Street	65720	391	35792	29537	55702	315	32246	23141	10018	76	3546	6396	416	54065
	6. Turnpike	47	0	32	15	40	0	29	11	7	0	3	4	0	49
	7. Other Full Control	74	0	14	60	33	0	9	24	41	0	5	36	0	14
	8. Other Major Arterial	75	1	37	37	60	1	34	25	15	0	3	12	1	56
	9. Other Trafficway	12198	12	2516	9670	2813	5	857	1951	9385	7	1659	7719	12	3046
	TOTAL URBAN	146153	1106	79805	65242	120087	919	71422	47746	26066	187	8383	17496	1190	124393
3C. RURAL: All locations other than those above.	1. Interstate system	3730	94	2108	1528	2760	62	1571	1127	970	32	537	401	113	3676
	2. U.S. Route	7932	225	5259	2448	6719	184	4541	1994	1213	41	718	454	258	9566
	3. State Road	33976	554	21926	11496	29687	453	19468	9766	4289	101	2458	1730	642	38122
	4. County	31024	462	19238	11324	24078	318	15506	8254	6946	144	3732	3070	517	30151
	5. Local Street	11433	86	6408	4939	8518	57	5138	3323	2915	29	1270	1616	92	9521
	6. Turnpike	1318	31	750	537	958	16	548	394	360	15	202	143	38	1322
	7. Other Full Control	61	0	24	37	31	0	13	18	30	0	11	19	0	33
	8. Other Major Arterial	35	0	22	13	23	0	16	7	12	0	6	6	0	27
	9. Other Trafficway	6719	23	2037	4659	1940	10	760	1170	4779	13	1277	3489	24	2541
	TOTAL RURAL	96228	1475	57772	36981	74714	1100	47561	26053	21514	375	10211	10928	1684	94959

HSMV 90600 (REV 8/86) * NOT COMPUTED AS SEPARATE CATEGORY

1986 Statewide

4. AGE OF CASUALTY	Number of Persons Killed											Number of Persons Injured										
	Total Killed	Drivers *			Total Passengers	Pedestrians *			Bicyclists *			Total Injuries	Drivers *			Total Passengers	Pedestrians *			Bicyclists *		
		Total	Male	Female		Total	Male	Female	Total	Male	Female		Total	Male	Female		Total	Male	Female	Total	Male	Female
1. 0 - 4	42	1	0	1	28	12	10	2	1	1	0	4632	110	76	34	4044	437	279	156	41	32	9
2. 5 - 9	43	0	0	0	18	21	17	4	4	3	1	6400	43	29	14	4773	838	496	341	746	553	193
3. 10 - 14	71	6	4	2	34	19	17	2	12	11	1	7717	273	206	67	5433	640	383	256	1371	1037	334
4. 15	36	5	4	1	21	5	3	2	5	5	0	3382	413	291	122	2423	160	89	70	386	310	76
5. 16	44	14	12	2	18	9	7	2	3	3	0	5592	2175	1329	846	2896	174	103	71	347	279	68
6. 17	74	34	28	6	28	6	3	3	6	6	0	7296	4001	2356	1645	2894	168	100	67	233	181	52
7. 18	69	35	25	10	23	8	6	2	3	3	0	7632	4724	2768	1956	2533	173	91	81	202	157	45
8. 19	76	44	33	11	24	7	4	3	1	1	0	7277	4695	2760	1935	2254	139	88	50	189	140	49
9. 20	93	58	48	10	22	10	8	2	3	3	0	7223	4720	2819	1901	2192	150	94	56	161	118	43
10. 21 - 24	359	230	178	52	80	40	33	7	9	7	2	28522	19448	11530	7918	7824	625	410	214	625	483	142
11. 25 - 34	610	382	319	63	112	98	78	19	18	15	3	50502	36187	21412	14774	11929	1303	880	420	1083	862	221
12. 35 - 44	331	206	169	37	49	68	47	20	8	8	0	28352	20675	11512	9163	6471	804	545	258	402	316	86
13. 45 - 54	229	120	88	32	38	65	46	19	6	5	1	16930	11862	6480	5382	4373	524	334	189	171	128	43
14. 55 - 64	231	113	83	30	43	68	50	18	7	7	0	15101	9752	5447	4305	4691	479	285	193	179	133	46
15. 65 - 74	219	107	77	30	64	42	26	16	6	5	1	12303	7143	4162	2981	4607	425	219	206	128	96	32
16. 75 +	263	106	76	30	63	87	54	33	7	6	1	7324	3951	2378	1573	2750	508	236	272	115	97	18
17. Not stated	84	10	7	2	17	46	34	11	11	10	1	3167	1232	789	404	1305	396	244	144	234	191	43
TOTALS	2874	1471	1151	319	682	611	443	165	110	99	11	219352	131404	76344	55020	73392	7943	4876	3044	6613	5113	1500

* *The figures for male and female shown in these categories do not include fatalities for which gender is not stated.*

5A. TWO MOTOR VEHICLE ACCIDENT		Total	Fatal Accidents	Injury Accidents	Prop. Damage Accidents
AT INTERSECTION	1. Entering at angle	37095	293	25244	11558
	2.a. Same direction-both going straight	19863	33	13520	6310
	2.b. Same-one turning, one straight	5080	23	3127	1930
	2.c. Same-one of the vehicles stopped	304	1	154	149
	2.d. Same-all others	1567	3	769	795
	3.a. From opposite direction-both going straight	2881	40	1897	944
	3.b. Same-one left turn, one straight	4064	29	2799	1236
	3.c. Same-all others	10305	77	7031	3197
	4. Not stated	9067	30	3842	5195
	TOTALS	90226	529	58383	31314

5B. TWO MOTOR VEHICLE ACCIDENT		Total	Fatal Accidents	Injury Accidents	Prop. Damage Accidents
NOT AT INTERSECTION	1. Going opposite direction-same road	7039	296	4446	2297
	2. Going same direction-same road	15912	106	8960	6846
	3. One of the vehicles parked	19481	39	2449	16993
	4. One vehicle stopped in traffic	20357	40	13138	7179
	5. One enters/leaves parked position	2553	0	276	2277
	6. One enters/leaves driveway access	8359	52	5017	3290
	7. All other	5227	25	3129	2073
	8. Not stated	4127	14	1361	2752
	TOTALS	83055	572	38776	43707

5. DIRECTIONAL ANALYSIS - An accident consisting of a series of collisions, overturnings, etc., is classified according to the first damage or injury producing event; includes on roadway and off roadway.

5C. PEDESTRIAN ACCIDENTS	ALL PEDESTRIAN ACCIDENTS	Fatal Accidents			Non-Fatal Injury Accidents		
		At Intersection Accidents	Non Intersection Accidents	All Other Location	At Intersection Accidents	Non Intersection Accidents	All Other Location
1. Veh. going straight	5028	86	358	23	995	2730	772
2. Veh. turning right	329	3	4	1	183	68	63
3. Veh. turning left	394	7	5	2	178	124	73
4. Veh. backing	699	2	5	4	33	135	513
5. All others	1023	8	43	13	167	474	296
TOTALS	7473	106	415	43	1556	3531	1717

5D. ALL OTHER ACCIDENTS		Total	Fatal Accidents	Injury Accidents	Prop. Damage Accidents
AT INTERSECTION	1. Collision with train	7	1	1	5
	2. Collision with fixed object	5370	45	2346	2979
	3. Collision with other object	88	0	32	56
	4. Collision with animal	47	0	29	18
	5. Collision with overturning	901	14	674	213
	6. Other than collision	2439	23	1314	1102
NOT AT INTERSECTION	7. Collision with train	119	12	44	63
	8. Collision with fixed object	22186	324	10174	11688
	9. Collision with other object	614	4	184	426
	10. Collison with animal	760	5	352	403
	11. Collision with overturning	4557	118	3202	1237
	12. Other than collision	11809	225	6394	5190
	TOTALS	48897	771	24746	23380

1986 Statewide

6. PEDESTRIAN ACTIONS BY AGE	Pedestrians Killed	Ages of Pedestrians Killed and Injured											
		Total	0 - 4	5 - 9	10 - 14	15 - 19	20 - 24	25 - 34	35 - 44	45 - 54	55 - 64	65 +	Not Stated
1.a. Crossing not at intersection	253	3052	192	514	297	245	221	385	274	211	175	383	155
1.b. Crossing at intersection	84	1204	31	109	111	85	80	168	96	90	116	255	63
2.a. Walking along road with traffic	56	691	7	13	52	102	107	179	81	37	47	45	21
2.b. Walking along road against traffic	19	271	2	8	18	46	33	56	32	16	13	34	13
3. Pushing/working on vehicle	9	118	0	1	1	11	30	30	16	8	7	6	8
4. Other working in road	9	147	1	0	0	5	22	50	32	13	12	7	5
5. Standing/playing in road	50	733	89	84	64	101	74	111	67	41	25	41	36
6. Other	117	2264	121	123	111	248	252	407	267	167	149	285	134
7. Not stated	14	74	6	7	5	6	6	15	7	6	3	6	7
TOTALS	611	8554	449	859	659	849	825	1401	872	589	547	1062	442

(Drivers of parked vehicles in proper parking locations are excluded)

7. AGE OF DRIVER	Total Drivers In Accidents	Total Killed	Total Injured
1. 15 & Younger	4141	34	3383
2. 16	6165	17	2522
3. 17	11516	40	4234
4. 18	12895	38	4926
5. 19	12844	45	4884
6. 20	12901	61	4881
7. 21 - 24	52677	239	20073
8. 25 - 34	99646	400	37270
9. 35 - 44	58557	214	21077
10. 45 - 54	33683	126	12033
11. 55 - 64	27704	120	9931
12. 65 - 74	20604	113	7271
13. 75 & Older	11445	113	4066
14. Not stated	4411	21	1466
TOTALS	369189	1581	138017

12. ROAD SURFACE CONDITION	All Accidents	Fatal Accidents	Injury Accidents
1. Dry	194860	2186	110756
2. Wet	40798	346	23271
3. Slippery	4274	40	2659
4. Icy	26	0	11
5. Other	2423	9	880
TOTALS	242381	2581	137577

15. SAFETY EQUIPMENT IN USE	Total Persons	Total Killed	Persons Injured
1. Seat Belts/Shoulder Harness	245232	282	77086
2. Child Restraints	8924	3	1866
3. Air Bags	17	0	7
4. Safety Helmet/Eye Prot.	9081	215	8140
5. [illegible] In Use Other	18196	131	8888
5a. Seat Belts/Shoulder Harness Not In Use	294769	1555	111633
6. Other	13777	77	3789
TOTALS	589996	2263	211409

8. SEX OF DRIVER	Total Drivers In Accidents	Total Killed	Total Injured
1. Male	239243	1250	81457
2. Female	128987	330	56520
3. Not stated	959	1	40
TOTALS	369189	1581	138017

9. RESIDENCE OF DRIVER	Total Drivers In Accidents	Total Killed	Total Injured
1. Local Resident	308784	1185	117958
2. Res./Elsewhere in state	39352	288	13803
3. Non-Resident of state	17999	98	5526
4. Foreign	1736	4	464
5. Not Stated	1318	6	266
TOTALS	369189	1581	138017

13. LIGHT CONDITION	All Accidents	Fatal Accidents	Injury Accidents
1. Daylight	149163	1045	90377
2. Dusk	7185	88	4042
3. Dawn	2585	54	1401
4. Darkness	81453	1386	41580
5. Unknown	1995	8	177
TOTALS	242381	2581	137577

14. MANNER OF TWO MOTOR VEH. COLLISION	All Accidents	Fatal Accidents	Injury Accidents
1. Head on	3497	224	2456
2. Rear End	49727	126	33432
3. Angle	39614	370	25547
4. Sideswipe	11691	73	4622
5. Backed Into	4064	3	884
6. Left/Right Turn	42422	253	26875
7. Other	22266	52	3343
TOTALS	173281	1101	97159

(Vehicles in proper parking locations are included)

11. TYPE OF VEHICLE	Number of Vehicles in Accident		
	All	Fatal	Injury
1. Passenger Vehicle	342823	2691	203185
2. Recreational	942	8	546
3. Light Truck (Pickup)	49445	585	28157
4. Truck (Heavy)	9066	132	5177
5. Truck-Tractor (All Combin.)	5777	225	3209
6. Motorcycle	10354	270	9241
7. Off Road Vehicle	498	9	426
8. Moped	609	6	556
9. Bicycle	7342	114	761
10. Law Enforcement Veh.	2026	9	1192
11. Emergency Vehicle	399	2	250
12. Taxi Cab	1060	5	696
13. School Bus	755	8	432
14. Bus	1011	13	669
15. Special Mobile Equip.	129	2	70
16. Farm Equipment	128	2	85
17. Govern./Military Equip.	524	2	315
18. Other	31918	119	6754
TOTALS	464806	4202	267721

10. CONTRIBUTING CIRCUMSTANCES	All Accidents	Fatal Accidents	Injury Accidents
1. Speed Too Fast	7624	158	3611
2. Failed/Yield Right-of-way	44971	294	16132
3. Disregarded Stop Sign	3981	42	1703
4. Disreg. Other Traf. Con.	8263	37	3424
5. Drove Left of Center	1760	91	891
6. Improper Overtaking	6301	42	1994
7. Followed Too Closely	5463	1	1203
8. Alcohol - Under Influence	5382	119	2394
9. Careless Driving	65814	432	26630
10. Mechanical Defect	2542	2	929
11. Others	225917	974	87049
TOTALS	378018	2192	145960

STANDARD SUMMARY OF MOTOR VEHICLE TRAFFIC ACCIDENTS

IN FLORIDA

Annual 1986

For _____
(Month or other period)

1A. TYPE OF MOTOR VEHICLE ACCIDENT	Number of Accidents											
	Total				*On Roadway*				*Off Roadway*			
	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage
1. MV in Transport	94423	424	57274	36725	90633	416	55772	34445	3790	8	1502	2280
2. Fixed Object	15720	160	6436	9124	7580	80	3337	4163	8140	80	3099	4961
3. Other Object	333	2	106	225	298	2	96	200	35	0	10	25
4. Parked MV	15710	19	1772	13919	7144	13	1293	5838	8566	6	479	8081
5. Pedestrian	4821	301	4450	70	3861	274	3537	50	960	27	913	20
6. Bicyclist	4176	62	3842	272	3665	60	3386	219	511	2	456	53
7. Moped	150	2	139	9	142	2	131	9	8	0	8	0
8. Overturning	1378	30	999	349	928	18	714	196	450	12	285	153
9. Noncollision	5198	73	2590	2535	2525	26	1305	1194	2673	47	1285	1341
10. MV on Other Roadway	397	6	254	137	387	6	249	132	10	0	5	5
11. Animal	144	0	82	62	135	0	76	59	9	0	6	3
12. Railway Train	72	7	25	40	57	6	23	28	15	1	2	12
13. Other and Not Stated	3631	20	1836	1775	2732	16	1503	1213	899	4	333	562
TOTALS	146153	1106	79805	65242	120087	919	71422	47746	26066	187	8383	17496

1B. TYPE OF MOTOR-VEHICLE ACCIDENT	Number of Persons					
	Total Killed	Total Injured	Incapacitating Injury	Non-Incapacitating Evident Injury	Possible Injury	No Injury
1. MV in Transport	475	96716	13245	30735	52736	193159
2. Fixed Object	168	8450	1844	3922	2684	10606
3. Other Object	3	146	19	68	59	524
4. Parked MV	19	2323	397	952	974	6620
5. Pedestrian	308	4872	1657	1939	1276	5895
6. Bicyclist	64	4078	823	2136	1119	5257
7. Moped	2	158	45	83	30	179
8. Overturning	30	1297	306	647	344	722
9. Noncollision	78	3324	771	1613	940	4273
10. MV on Other Roadway	7	471	56	160	255	748
11. Animal	0	109	18	55	36	112
12. Railway Train	9	30	13	13	4	194
13. Other and Not Stated	27	2419	437	1062	920	4238
TOTALS	1190	124393	19631	43385	61377	232527

Summary of Urban Accidents

THIS SUMMARY INCLUDES REPORTS AND INFORMATION AVAILABLE ON JUNE 19, 1987

Report Prepared By
DEPARTMENT OF HIGHWAY SAFETY & MOTOR VEHICLES
Office of Management & Planning Services
and
Traffic Accident Records & Forms Management

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
1. Motor Vehicle traffic deaths	1190	1108	7.4%
2. Estimated motor vehicle mileage traveled *(millions)*	*	*	* %
3. Death rate per 100,000,000 vehicle-miles	*	*	* %
4. Fatal accident rate per 100,000,000 vehicle-miles	*	*	* %

* NOT AVAILABLE

1986 Urban

2A. TYPE OF MOTOR-VEHICLE ACCIDENT		Total						On Roadway					
		This Year to Date			Same Period Last Year			This Year to Date			Same Period Last Year		
		All Accidents	Persons Killed	Persons Injured	All Accidents	Persons Killed	Persons Injured	All Accidents	Persons Killed	Persons Injured	All Accidents	Persons Killed	Persons Injured
COLLISION INVOLVING:	1. MV in Transport	94423	475	96716	93078	425	93485	90633	467	94478	85486	400	88554
	2. Fixed Object	15720	168	8450	18041	184	9358	7580	84	4404	7847	78	4499
	3. Other Object	333	3	146	646	2	387	298	3	135	530	2	334
	4. Parked MV	15710	19	2323	16501	17	1993	7144	13	1717	5712	13	1301
	5. Pedestrian	4821	308	4872	4783	317	4720	3861	280	3869	3673	288	3628
	6. Bicyclist	4176	64	4078	4758*	48*	4805*	3665	62	3596	4024*	44*	4107*
	7. Moped	150	2	158				142	2	150			
	8. Overturning	1378	30	1297	1479	19	1423	928	18	922	918	11	917
	9. Noncollision	5198	78	3324	7644	83	4895	2525	28	1659	4605	42	3261
	10. MV on Other Roadway	397	7	471	1067	7	1172	387	7	461	967	5	1086
	11. Animal	144	0	109	152	0	100	135	0	100	126	0	90
	12. Railway Train	72	9	30	86	6	61	57	8	27	58	6	45
	13. Other and Not Stated	3631	27	2419	*	*	*	2732	22	2023	*	*	*
	TOTALS	146153	1190	124393	148235	1108	122399	120087	994	113541	113946	889	107822

3. LOCATION		Number of Accidents												Number of Persons	
		Total				On Roadway				Off Roadway				Total	
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
3A. Municipalities & Incorporated Townships.	1. 2,500 to 5,000	4850	46	2672	2132	3832	35	2322	1475	1018	11	350	657	50	4078
	2. 5,000 to 10,000	12772	135	6682	5955	9840	112	5762	3966	2932	23	920	1989	150	10331
	3. 10,000 to 25,000	23427	173	12785	10469	18609	134	11207	7268	4818	39	1578	3201	178	19701
	4. 25,000 to 50,000	31678	247	17563	13868	25865	201	15645	10019	5813	46	1918	3849	271	27468
	5. 50,000 to 100,000	19923	120	10147	9656	16481	107	9149	7225	3442	13	998	2431	128	15480
	6. 100,000 to 250,000	20745	118	12181	8446	17572	106	11124	6342	3173	12	1057	2104	124	19117
	7. 250,000 or more	32758	267	17775	14716	27888	224	16213	11451	4870	43	1562	3265	289	28218
	TOTAL URBAN	146153	1106	79805	65242	120087	919	71422	47746	26066	187	8383	17496	1190	124393
3B. URBAN: See ANSI D16.1-1970 Manual on Classification of Motor Vehicle Traffic Accidents for definition	1. Interstate system	5584	72	3101	2411	4808	59	2711	2038	776	13	390	373	86	5086
	2. U.S. Route	6888	88	4257	2543	6296	82	3955	2259	592	6	302	284	94	7056
	3. State Road	45543	444	27912	17187	41758	377	26136	15245	3785	67	1776	1942	475	45409
	4. County	10024	98	6144	3782	8577	80	5445	3052	1447	18	699	730	106	9612
	5. Local Street	65720	391	35792	29537	55702	315	32246	23141	10018	76	3546	6396	416	54065
	6. Turnpike	47	0	32	15	40	0	29	11	7	0	3	4	0	49
	7. Other Full Control	74	0	14	60	33	0	9	24	41	0	5	36	0	14
	8. Other Major Arterial	75	1	37	37	60	1	34	25	15	0	3	12	1	56
	9. Other Trafficway	12198	12	2516	9670	2813	5	857	1951	9385	7	1659	7719	12	3046
	TOTAL URBAN	146153	1106	79805	65242	120087	919	71422	47746	26066	187	8383	17496	1190	124393
3C. RURAL: All locations other than those above.	1. Interstate system														
	2. U.S. Route														
	3. State Road														
	4. County														
	5. Local Street						N/A								
	6. Turnpike														
	7. Other Full Control														
	8. Other Major Arterial														
	9. Other Trafficway														
	TOTAL RURAL														

HSMV 90600 (REV. 8/86) * NOT COMPUTED AS SEPARATE CATEGORY

1986 Urban

4. AGE OF CASUALTY	Number of Persons Killed											Number of Persons Injured										
	Total Killed	Drivers *			Total Passengers	Pedestrians *			Bicyclists *			Total Injuries	Drivers *			Total Passengers	Pedestrians *			Bicyclists *		
		Total	Male	Female		Total	Male	Female	Total	Male	Female		Total	Male	Female		Total	Male	Female	Total	Male	Female
1. 0 - 4	16	0	0	0	9	6	5	1	1	1	0	2589	61	43	18	2215	285	185	99	28	20	8
2. 5 - 9	12	0	0	0	5	5	4	1	2	2	0	3565	18	12	6	2561	546	322	223	440	327	113
3. 10 - 14	28	1	1	0	11	10	9	1	6	5	1	4174	98	67	31	2801	402	237	164	873	648	225
4. 15	14	0	0	0	9	1	0	1	4	4	0	1809	223	158	65	1239	95	45	50	252	192	60
5. 16	13	4	4	0	5	3	2	1	1	1	0	2937	1106	660	446	1497	111	65	46	223	182	41
6. 17	28	13	10	3	12	2	1	1	1	1	0	3814	2070	1197	873	1496	100	61	39	148	116	32
7. 18	22	10	9	1	6	3	2	1	3	3	0	4037	2454	1405	1049	1352	99	49	49	132	100	32
8. 19	29	15	12	3	10	3	2	1	1	1	0	3945	2539	1427	1112	1195	81	47	33	130	102	28
9. 20	38	21	18	3	10	5	5	0	2	2	0	4077	2656	1516	1140	1212	91	50	41	118	85	33
10. 21 - 24	144	87	67	20	30	22	17	5	5	3	2	16111	10979	6272	4707	4318	372	237	134	442	343	99
11. 25 - 34	227	138	118	20	33	47	39	7	9	7	2	28865	20487	11750	8736	6788	838	558	278	752	601	151
12. 35 - 44	129	74	60	14	17	33	24	9	5	5	0	16196	11782	6379	5403	3657	485	326	158	272	214	58
13. 45 - 54	90	39	27	12	14	32	21	11	5	5	0	9766	6757	3498	3259	2542	344	211	132	123	95	28
14. 55 - 64	91	39	30	9	14	34	24	10	4	4	0	8773	5677	3018	2659	2656	316	178	138	124	89	35
15. 65 - 74	107	48	32	16	29	29	18	11	1	1	0	7168	4163	2298	1865	2622	300	157	143	83	66	17
16. 75 +	146	55	37	18	29	58	35	23	4	4	0	4634	2474	1438	1036	1700	384	175	209	76	64	12
17. Not stated	56	6	4	2	9	33	26	6	8	7	1	1933	744	476	254	740	285	176	104	164	130	34
TOTALS	1190	550	429	121	252	326	234	90	62	56	6	124393	74288	41614	32659	40591	5134	3079	2040	4380	3374	1006

* *The figures for male and female shown in these categories do not include fatalities for which gender is not stated.*

5A. TWO MOTOR VEHICLE ACCIDENT		Total	Fatal Accidents	Injury Accidents	Prop. Damage Accidents
AT INTERSECTION	1. Entering at angle	25001	142	16610	8249
	2.a. Same direction-both going straight	13002	10	8607	4385
	2.b. Same-one turning, one straight	3145	9	1840	1296
	2.c. Same-one of the vehicles stopped	226	1	115	110
	2.d. Same-all others	1079	1	507	571
	3.a. From opposite direction-both going straight	1941	13	1257	671
	3.b. Same-one left turn, one straight	2814	22	1920	872
	3.c. Same-all others	6440	39	4261	2140
	4. Not stated	6188	20	2554	3614
	TOTALS	59836	257	37671	21908

5B. TWO MOTOR VEHICLE ACCIDENT		Total	Fatal Accidents	Injury Accidents	Prop. Damage Accidents
NOT AT INTERSECTION	1. Going opposite direction-same road	3390	88	2079	1223
	2. Going same direction-same road	9118	34	5008	4076
	3. One of the vehicles parked	14117	16	1529	12572
	4. One vehicle stopped in traffic	11724	16	7484	4224
	5. One enters/leaves parked position	1928	0	211	1717
	6. One enters/leaves driveway access	4899	23	2798	2078
	7. All other	3147	13	1844	1290
	8. Not stated	2521	4	815	1702
	TOTALS	50844	194	21768	28882

5. DIRECTIONAL ANALYSIS - An accident consisting of a series of collisions, overturnings, etc., is classified according to the first damage or injury producing event, includes on roadway and off roadway.

5C. PEDESTRIAN ACCIDENTS	ALL PEDESTRIAN ACCIDENTS	Fatal Accidents			Non-Fatal Injury Accidents		
		At Intersection Accidents	Non Intersection Accidents	All Other Location	At Intersection Accidents	Non Intersection Accidents	All Other Location
1. Veh. going straight	3173	54	169	14	753	1672	469
2. Veh. turning right	254	2	3	1	151	50	40
3. Veh. turning left	288	7	4	2	141	81	50
4. Veh. backing	446	1	4	2	22	81	330
5. All others	660	7	22	9	138	285	187
TOTALS	4821	71	202	28	1205	2169	1076

5D. ALL OTHER ACCIDENTS		Total	Fatal Accidents	Injury Accidents	Prop. Damage Accidents
AT INTERSECTION	1. Collision with train	4	0	0	4
	2. Collision with fixed object	3568	28	1474	2066
	3. Collision with other object	50	0	19	31
	4. Collision with animal	19	0	11	8
	5. Collision with overturning	345	5	260	80
	6. Other than collision	1151	12	589	550
NOT AT INTERSECTION	7. Collision with train	68	7	25	36
	8. Collision with fixed object	11574	132	4828	6614
	9. Collision with other object	276	2	84	190
	10. Collison with animal	125	0	71	54
	11. Collision with overturning	1022	25	731	266
	12. Other than collision	3979	61	1970	1948
	TOTALS	22181	272	10062	11847

1986 Urban

6. PEDESTRIAN ACTIONS BY AGE	Pedestrians Killed	Ages of Pedestrians Killed and Injured											
		Total	0 - 4	5 - 9	10 - 14	15 - 19	20 - 24	25 - 34	35 - 44	45 - 54	55 - 64	65 +	Not Stated
1.a. Crossing not at intersection	140	2079	122	337	198	159	144	259	187	150	119	287	117
1.b. Crossing at intersection	61	951	23	78	79	63	69	134	76	71	100	200	58
2.a. Walking along road with traffic	23	343	4	8	26	47	44	89	43	19	23	27	13
2.b. Walking along road against traffic	10	142	2	5	8	27	14	24	16	7	12	22	5
3. Pushing/working on vehicle	6	67	0	0	0	4	23	19	9	3	1	4	4
4. Other working in road	6	83	1	0	0	3	13	34	16	5	3	5	3
5. Standing/playing in road	18	403	57	43	29	60	43	68	28	18	12	24	21
6. Other	55	1359	80	76	68	134	139	251	141	100	78	200	92
7. Not stated	7	33	2	4	4	1	1	7	2	3	2	2	5
TOTALS	326	5460	291	551	412	498	490	885	518	376	350	771	318

(Drivers of parked vehicles in proper parking locations are excluded)

7. AGE OF DRIVER	Total Drivers In Accidents	Total Killed	Total Injured
1. 15 & Younger	2448	14	1993
2. 16	3480	5	1329
3. 17	6575	14	2218
4. 18	7328	13	2586
5. 19	7531	16	2669
6. 20	7782	23	2774
7. 21 - 24	31706	92	11421
8. 25 - 34	60236	147	21239
9. 35 - 44	35273	79	12054
10. 45 - 54	20468	44	6880
11. 55 - 64	17193	43	5801
12. 65 - 74	12934	49	4246
13. 75 & Older	7614	59	2550
14. Not stated	2649	14	908
TOTALS	223517	612	78668

12. ROAD SURFACE CONDITION	All Accidents	Fatal Accidents	Injury Accidents
1. Dry	117400	928	64245
2. Wet	24564	152	13454
3. Slippery	2536	17	1548
4. Icy	15	0	5
5. Other	1638	9	553
TOTALS	146153	1106	79805

15. SAFETY EQUIPMENT IN USE	Total Persons	Total Killed	Persons Injured
1. Seat Belts/Shoulder Harness	146722	98	43718
2. Child Restraints	5250	0	1034
3. Air Bags	6	0	2
4. Safety Helmet/Eye Prot.	4995	95	4474
5. Not In Use Other	10695	69	5811
5a. Seat Belts/Shoulder Harness Not In Use	176246	561	61955
6. Other	8571	41	2265
TOTALS	352485	864	119259

8. SEX OF DRIVER	Total Drivers In Accidents	Total Killed	Total Injured
1. Male	142142	485	44988
2. Female	80726	127	33665
3. Not stated	649	0	15
TOTALS	223517	612	78668

9. RESIDENCE OF DRIVER	Total Drivers In Accidents	Total Killed	Total Injured
1. Local Resident	192353	508	69558
2. Res./Elsewhere in state	19345	77	5910
3. Non-Resident of state	9799	25	2754
4. Foreign	1129	0	288
5. Not Stated	891	2	158
TOTALS	223517	612	78668

13. LIGHT CONDITION	All Accidents	Fatal Accidents	Injury Accidents
1. Daylight	92410	453	54059
2. Dusk	4530	40	2473
3. Dawn	1391	24	729
4. Darkness	46399	584	22436
5. Unknown	1423	5	108
TOTALS	146153	1106	79805

14. MANNER OF TWO MOTOR VEH. COLLISION	All Accidents	Fatal Accidents	Injury Accidents
1. Head on	1861	71	1267
2. Rear End	30429	45	20054
3. Angle	26004	168	16393
4. Sideswipe	6938	23	2634
5. Backed Into	2598	0	555
6. Left/Right Turn	26593	117	16371
7. Other	16257	27	2165
TOTALS	110680	451	59439

(Vehicles in proper parking locations are included)

11. TYPE OF VEHICLE	Number of Vehicles in Accident		
	All	Fatal	Injury
1. Passenger Vehicle	216749	1206	124500
2. Recreational	524	5	280
3. Light Truck (Pickup)	26635	199	14336
4. Truck (Heavy)	5158	55	2830
5. Truck-Tractor (All Combin.)	2364	45	1266
6. Motorcycle	6056	125	5384
7. Off Road Vehicle	182	2	135
8. Moped	407	4	369
9. Bicycle	4892	63	4478
10. Law Enforcement Veh.	1263	5	744
11. Emergency Vehicle	279	1	169
12. Taxi Cab	831	4	536
13. School Bus	428	5	232
14. Bus	708	7	466
15. Special Mobile Equip.	72	1	33
16. Farm Equipment	34	1	18
17. Govern./Military Equip.	280	0	168
18. Other	20523	65	3636
TOTALS	287385	1793	159580

10. CONTRIBUTING CIRCUMSTANCES	All Accidents	Fatal Accidents	Injury Accidents
1. Speed Too Fast	4154	56	1793
2. Failed/Yield Right-of-way	28112	117	9445
3. Disregarded Stop Sign	2927	18	1179
4. Disreg. Other Traf. Con.	6486	28	2596
5. Drove Left of Center	743	16	373
6. Improper Overtaking	3537	9	1028
7. Followed Too Closely	3917	0	871
8. Alcohol - Under Influence	2933	38	1232
9. Careless Driving	33474	137	12197
10. Mechanical Defect	1422	2	465
11. Others	141437	517	52623
TOTALS	229142	938	83802

STANDARD SUMMARY OF MOTOR VEHICLE TRAFFIC ACCIDENTS

IN FLORIDA

For Annual 1986
(Month or other period)

1A. TYPE OF MOTOR VEHICLE ACCIDENT	Number of Accidents											
	Total				*On Roadway*				*Off Roadway*			
	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage
1. MV in Transport	56592	625	36542	19425	54107	606	35446	18055	2485	19	1096	1370
2. Fixed Object	12589	209	6278	6102	5354	57	2687	2610	7235	152	3591	3492
3. Other Object	378	2	113	263	346	1	102	243	32	1	11	20
4. Parked MV	5781	22	1006	4753	2439	11	646	1782	3342	11	360	2971
5. Pedestrian	2652	263	2354	35	2088	244	1817	27	564	19	537	8
6. Bicyclist	2089	48	1953	88	1874	47	1765	62	215	1	188	26
7. Moped	87	2	78	7	74	2	66	6	13	0	12	1
8. Overturning	4093	102	2887	1104	2135	49	1577	509	1958	53	1310	595
9. Noncollision	9151	175	5163	3813	4003	58	2267	1678	5148	117	2896	2135
10. MV on Other Roadway	141	1	94	46	134	1	91	42	7	0	3	4
11. Animal	663	5	299	359	636	5	284	347	27	0	15	12
12. Railway Train	54	6	20	28	46	6	19	21	8	0	1	7
13. Other and Not Stated	1958	15	985	958	1478	13	794	671	480	2	191	287
TOTALS	96228	1475	57772	36981	74714	1100	47561	26053	21514	375	10211	10928

1B. TYPE OF MOTOR-VEHICLE ACCIDENT	Number of Persons					
	Total Killed	Total Injured	Incapacitating Injury	Non-Incapacitating Evident Injury	Possible Injury	No Injury
1. MV in Transport	762	66934	11461	21849	33624	113381
2. Fixed Object	244	8465	2096	3886	2483	8163
3. Other Object	2	146	26	75	45	651
4. Parked MV	27	1461	302	578	581	3173
5. Pedestrian	266	2621	993	1107	521	3316
6. Bicyclist	49	2084	531	1074	479	2554
7. Moped	2	87	33	40	14	117
8. Overturning	113	4196	1096	1976	1124	2274
9. Noncollision	183	7017	1677	3209	2131	6846
10. MV on Other Roadway	3	198	53	55	90	279
11. Animal	5	410	76	184	150	666
12. Railway Train	9	28	16	8	4	187
13. Other and Not Stated	19	1312	316	603	393	2465
TOTALS	1684	94959	18676	34644	41639	144072

Summary of Rural Accidents

THIS SUMMARY INCLUDES REPORTS AND INFORMATION AVAILABLE ON JUNE 19, 1987

Report Prepared By
DEPARTMENT OF HIGHWAY SAFETY & MOTOR VEHICLES
Office of Management & Planning Services
and
Traffic Accident Records & Forms Management

2B. MILEAGE RATES	This Year To Date	Last Year Same Period	Percent Change
1. Motor Vehicle traffic deaths	1684	1762	-4.4%
2. Estimated motor vehicle mileage traveled *(millions)*	*	*	* %
3. Death rate per 100,000,000 vehicle-miles	*	*	* %
4. Fatal accident rate per 100,000,000 vehicle-miles	*	*	* %

* NOT AVAILABLE

1986 Rural

2A. TYPE OF MOTOR-VEHICLE ACCIDENT		Total						On Roadway					
		This Year to Date			Same Period Last Year			This Year to Date			Same Period Last Year		
		All Accidents	Persons Killed	Persons Injured	All Accidents	Persons Killed	Persons Injured	All Accidents	Persons Killed	Persons Injured	All Accidents	Persons Killed	Persons Injured
COLLISION INVOLVING:	1. MV in Transport	56592	762	66934	56447	797	65299	54107	737	65171	52260	749	62113
	2. Fixed Object	12589	244	8465	17243	267	11022	5354	69	3631	5965	77	3991
	3. Other Object	378	2	146	543	2	260	346	1	128	459	2	213
	4. Parked MV	5781	27	1461	8627	20	1149	2439	14	978	1813	9	664
	5. Pedestrian	2652	266	2621	2795	305	2761	2088	246	2018	2104	278	2057
	6. Bicyclist	2089	49	2084	2295*	62*	2325*	1874	48	1887	1983*	59*	2025*
	7. Moped	87	2	87				74	2	74			
	8. Overturning	4093	113	4196	4623	102	4481	2135	56	2210	2310	38	2304
	9. Noncollision	9151	183	7017	8501	185	5997	4003	61	3092	4259	84	3116
	10. MV on Other Roadway	141	3	198	376	6	481	134	3	184	346	6	451
	11. Animal	663	5	410	653	5	381	636	5	387	595	4	349
	12. Railway Train	54	9	28	74	11	41	46	9	27	54	10	36
	13. Other and Not Stated	1958	19	1312	*	*	*	1478	13	1064	*	*	*
	TOTALS	96228	1684	94959	102177	1762	94197	74714	1264	80851	72148	1316	77319

3. LOCATION		Number of Accidents												Number of Persons	
		Total				On Roadway				Off Roadway				Total	
		Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Total	Fatal	Nonfatal Injury	Property Damage	Killed	Injured
3A. Municipalities & Incorporated Townships.	1. 2,500 to 5,000														
	2. 5,000 to 10,000														
	3. 10,000 to 25,000														
	4. 25,000 to 50,000				N/A										
	5. 50,000 to 100,000														
	6. 100,000 to 250,000														
	7. 250,000 or more														
	TOTAL URBAN														
3B. URBAN: See ANSI D16.1-1970 Manual on Classification of Motor Vehicle Traffic Accidents for definition.	1. Interstate system														
	2. U.S. Route														
	3. State Road														
	4. County				N/A										
	5. Local Street														
	6. Turnpike														
	7. Other Full Control														
	8. Other Major Arterial														
	9. Other Trafficway														
	TOTAL URBAN														
3C. RURAL: All locations other than those above.	1. Interstate system	3730	94	2108	1528	2760	62	1571	1127	970	32	537	401	113	3676
	2. U.S. Route	7932	225	5259	2448	6719	184	4541	1994	1213	41	718	454	258	9566
	3. State Road	33976	554	21926	11496	29687	453	19468	9766	4289	101	2458	1730	642	38122
	4. County	31024	462	19238	11324	24078	318	15506	8254	6946	144	3732	3070	517	30151
	5. Local Street	11433	86	6408	4939	8518	57	5138	3323	2915	29	1270	1616	92	9521
	6. Turnpike	1318	31	750	537	958	16	548	394	360	15	202	143	38	1322
	7. Other Full Control	61	0	24	37	31	0	13	18	30	0	11	19	0	33
	8. Other Major Arterial	35	0	22	13	23	0	16	7	12	0	6	6	0	27
	9. Other Trafficway	6719	23	2037	4659	1940	10	760	1170	4779	13	1277	3489	24	2541
	TOTAL RURAL	96228	1475	57772	36981	74714	1100	47561	26053	21514	375	10211	10928	1684	94959

HSMV 90600 (REV 8/86) * NOT COMPUTED AS SEPARATE CATEGORY

1986 Rural

4. AGE OF CASUALTY	Number of Persons Killed										Number of Persons Injured										
	Total Killed	Drivers *			Total Passengers	Pedestrians *			Bicyclists *			Total Injuries	Drivers *			Total Passengers	Pedestrians *			Bicyclists *		
		Total	Male	Female		Total	Male	Female	Total	Male	Female		Total	Male	Female		Total	Male	Female	Total	Male	Female
1. 0 - 4	26	1	0	1	19	6	5	1	0	0	0	2043	49	33	16	1829	152	94	57	13	12	1
2. 5 - 9	31	0	0	0	13	16	13	3	2	1	1	2835	25	17	8	2212	292	174	118	306	226	80
3. 10 - 14	43	5	3	2	23	9	8	1	6	6	0	3543	175	139	36	2632	238	146	92	498	389	109
4. 15	22	5	4	1	12	4	3	1	1	1	0	1573	190	133	57	1184	65	44	20	134	118	16
5. 16	31	10	8	2	13	6	5	1	2	2	0	2655	1069	669	400	1399	63	38	25	124	97	27
6. 17	46	21	18	3	16	4	2	2	5	5	0	3482	1931	1159	772	1398	68	39	28	85	65	20
7. 18	47	25	16	9	17	5	4	1	0	0	0	3595	2270	1363	907	1181	74	42	32	70	57	13
8. 19	47	29	21	8	14	4	2	2	0	0	0	3332	2156	1333	823	1059	58	41	17	59	38	21
9. 20	55	37	30	7	12	5	3	2	1	1	0	3146	2064	1303	761	980	59	44	15	43	33	10
10. 21 - 24	215	143	111	32	50	18	16	2	4	4	0	12411	8469	5258	3211	3506	253	173	80	183	140	43
11. 25 - 34	383	244	201	43	79	51	39	12	9	8	1	21637	15700	9662	6038	5141	465	322	142	331	261	70
12. 35 - 44	202	132	109	23	32	35	23	11	3	3	0	12156	8893	5133	3760	2814	319	219	100	130	102	28
13. 45 - 54	139	81	61	20	24	33	25	8	1	0	1	7164	5105	2982	2123	1831	180	123	57	48	33	15
14. 55 - 64	140	74	53	21	29	34	26	8	3	3	0	6328	4075	2429	1646	2035	163	107	55	55	44	11
15. 65 - 74	112	59	45	14	35	13	8	5	5	4	1	5135	2980	1864	1116	1985	125	62	63	45	30	15
16. 75 +	117	51	39	12	34	29	19	10	3	2	1	2690	1477	940	537	1050	124	61	63	39	33	6
17. Not stated	28	4	3	0	8	13	8	5	3	3	0	1234	488	313	150	565	111	68	40	70	61	9
TOTALS	1684	921	722	198	430	285	209	75	48	43	5	94959	57116	34730	22361	32801	2809	1797	1004	2233	1739	494

* *The figures for male and female shown in these categories do not include fatalities for which gender is not stated.*

5A. TWO MOTOR VEHICLE ACCIDENT		Total	Fatal Accidents	Injury Accidents	Prop. Damage Accidents
AT INTERSECTION	1. Entering at angle	12094	151	8634	3309
	2.a. Same direction-both going straight	6861	23	4913	1925
	2.b. Same-one turning, one straight	1935	14	1287	634
	2.c. Same-one of the vehicles stopped	78	0	39	39
	2.d. Same-all others	488	2	262	224
	3.a. From opposite direction-both going straight	940	27	640	273
	3.b. Same-one left turn, one straight	1250	7	879	364
	3.c. Same-all others	3865	38	2770	1057
	4. Not stated	2879	10	1288	1581
	TOTALS	30390	272	20712	9406

5B. TWO MOTOR VEHICLE ACCIDENT		Total	Fatal Accidents	Injury Accidents	Prop. Damage Accidents
NOT AT INTERSECTION	1. Going opposite direction-same road	3649	208	2367	1074
	2. Going same direction-same road	6794	72	3952	2770
	3. One of the vehicles parked	5364	23	920	4421
	4. One vehicle stopped in traffic	8633	24	5654	2955
	5. One enters/leaves parked position	625	0	65	560
	6. One enters/leaves driveway access	3460	29	2219	1212
	7. All other	2080	12	1285	783
	8. Not stated	1606	10	546	1050
	TOTALS	32211	378	17008	14825

5. DIRECTIONAL ANALYSIS - An accident consisting of a series of collisions, overturnings, etc., is classified according to the first damage or injury producing event, includes on roadway and off roadway.

5C. PEDESTRIAN ACCIDENTS	ALL PEDESTRIAN ACCIDENTS	Fatal Accidents			Non-Fatal Injury Accidents		
		At Intersection Accidents	Non Intersection Accidents	All Other Location	At Intersection Accidents	Non Intersection Accidents	All Other Location
1. Veh. going straight	1855	32	189	9	242	1058	303
2. Veh. turning right	75	1	1	0	32	18	23
3. Veh. turning left	106	0	1	0	37	43	23
4. Veh. backing	253	1	1	2	11	54	183
5. All others	363	1	21	4	29	189	109
TOTALS	2652	35	213	15	351	1362	641

5D. ALL OTHER ACCIDENTS		Total	Fatal Accidents	Injury Accidents	Prop. Damage Accidents
AT INTERSECTION	1. Collision with train	3	1	1	1
	2. Collision with fixed object	1802	17	872	913
	3. Collision with other object	38	0	13	25
	4. Collision with animal	28	0	18	10
	5. Collision with overturning	556	9	414	133
	6. Other than collision	1288	11	725	552
NOT AT INTERSECTION	7. Collision with train	51	5	19	27
	8. Collision with fixed object	10612	192	5346	5074
	9. Collision with other object	338	2	100	236
	10. Collison with animal	635	5	281	349
	11. Collision with overturning	3535	93	2471	971
	12. Other than collision	7830	164	4424	3242
	TOTALS	26716	499	14684	11533

6. PEDESTRIAN ACTIONS BY AGE	Pedestrians Killed	Ages of Pedestrians Killed and Injured											
		Total	0 - 4	5 - 9	10 - 14	15 - 19	20 - 24	25 - 34	35 - 44	45 - 54	55 - 64	65 +	Not Stated
1.a. Crossing not at intersection	113	973	70	177	99	86	77	126	87	61	56	96	38
1.b. Crossing at intersection	23	253	8	31	32	22	11	34	20	19	16	55	5
2.a. Walking along road with traffic	33	348	3	5	26	55	63	90	38	18	24	18	8
2.b. Walking along road against traffic	9	129	0	3	10	19	19	32	16	9	1	12	8
3. Pushing/working on vehicle	3	51	0	1	1	7	7	11	7	5	6	2	4
4. Other working in road	3	64	0	0	0	2	9	16	16	8	9	2	2
5. Standing/playing in road	32	330	32	41	35	41	31	43	39	23	13	17	15
6. Other	62	905	41	47	43	114	113	156	126	67	71	85	42
7. Not stated	7	41	4	3	1	5	5	8	5	3	1	4	2
TOTALS	285	3094	158	308	247	351	335	516	354	213	197	291	124

(Drivers of parked vehicles in proper parking locations are excluded)

7. AGE OF DRIVER	Total Drivers In Accidents	Total Killed	Total Injured
1. 15 & Younger	1693	20	1390
2. 16	2685	12	1193
3. 17	4941	26	2016
4. 18	5567	25	2340
5. 19	5313	29	2215
6. 20	5119	38	2107
7. 21 - 24	20971	147	8652
8. 25 - 34	39410	253	16031
9. 35 - 44	23284	135	9023
10. 45 - 54	13215	82	5153
11. 55 - 64	10511	77	4130
12. 65 - 74	7670	64	3025
13. 75 & Older	3831	54	1516
14. Not stated	1462	7	558
TOTALS	145672	969	59349

12. ROAD SURFACE CONDITION	All Accidents	Fatal Accidents	Injury Accidents
1. Dry	77460	1258	46511
2. Wet	16234	194	9817
3. Slippery	1738	23	1111
4. Icy	11	0	6
5. Other	785	0	327
TOTALS	96228	1475	57772

15. SAFETY EQUIPMENT IN USE	Total Persons	Total Killed	Persons Injured
1. Seat Belts/Shoulder Harness	98510	184	33368
2. Child Restraints	3674	3	832
3. Air Bags	11	0	5
4. Safety Helmet/Eye Prot.	4086	120	3666
5. Not In Use Other	7501	62	3077
5a. Seat Belts/Shoulder Harness Not In Use	118523	994	49678
6. Other	5206	36	1524
TOTALS	237511	1399	92150

8. SEX OF DRIVER	Total Drivers In Accidents	Total Killed	Total Injured
1. Male	97101	765	36469
2. Female	48261	203	22855
3. Not stated	310	1	25
TOTALS	145672	969	59349

9. RESIDENCE OF DRIVER	Total Drivers In Accidents	Total Killed	Total Injured
1. Local Resident	116431	677	48400
2. Res./Elsewhere in state	20007	211	7893
3. Non-Resident of state	8200	73	2772
4. Foreign	607	4	176
5. Not Stated	427	4	108
TOTALS	145672	969	59349

13. LIGHT CONDITION	All Accidents	Fatal Accidents	Injury Accidents
1. Daylight	56753	592	36318
2. Dusk	2655	48	1569
3. Dawn	1194	30	672
4. Darkness	35054	802	19144
5. Unknown	572	3	69
TOTALS	96228	1475	57772

14. MANNER OF TWO MOTOR VEH. COLLISION	All Accidents	Fatal Accidents	Injury Accidents
1. Head on	1636	153	1189
2. Rear End	19298	81	13378
3. Angle	13610	202	9154
4. Sideswipe	4753	50	1988
5. Backed Into	1466	3	329
6. Left/Right Turn	15829	136	10504
7. Other	6009	25	1178
TOTALS	62601	650	37720

(Vehicles in proper parking locations are included)

11. TYPE OF VEHICLE	Number of Vehicles in Accident		
	All	Fatal	Injury
1. Passenger Vehicle	126074	1485	78685
2. Recreational	418	3	266
3. Light Truck (Pickup)	22810	386	13821
4. Truck (Heavy)	3908	77	2347
5. Truck-Tractor (All Combin.)	3413	180	1943
6. Motorcycle	4298	145	3857
7. Off Road Vehicle	316	7	291
8. Moped	202	2	187
9. Bicycle	2450	51	2283
10. Law Enforcement Veh.	763	4	448
11. Emergency Vehicle	120	1	81
12. Taxi Cab	229	1	160
13. School Bus	327	3	200
14. Bus	303	6	203
15. Special Mobile Equip.	57	1	37
16. Farm Equipment	94	1	67
17. Govern./Military Equip.	244	2	147
18. Other	11395	54	3118
TOTALS	177421	2409	108141

10. CONTRIBUTING CIRCUMSTANCES	All Accidents	Fatal Accidents	Injury Accidents
1. Speed Too Fast	3470	102	1818
2. Failed/Yield Right-of-way	16859	177	6687
3. Disregarded Stop Sign	1054	24	524
4. Disreg. Other Traf. Con.	1777	9	828
5. Drove Left of Center	1017	75	518
6. Improper Overtaking	2764	33	966
7. Followed Too Closely	1546	1	332
8. Alcohol - Under Influence	2449	81	1162
9. Careless Driving	32340	295	14433
10. Mechanical Defect	1120	0	464
11. Others	84480	457	34426
TOTALS	148876	1254	62158

SUMMARY OF REPORTED MOTOR VEHICLE ACCIDENTS
BY TIME OF DAY, DAY OF WEEK

For Annual 1986
(Month or Other Period)

— SUMMARY OF STATEWIDE ACCIDENTS —

5. TIME Hour Beginning		TOTAL		MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY		SATURDAY		SUNDAY	
		ALL	FATAL	ALL	FATAL	ALL	FATAL	ALL	FATAL	ALL	FATAL	ALL	FATAL	ALL	FATAL	ALL	FATAL
Before Noon	0. Midnight	12144	167	1325	20	1225	16	1358	22	1384	16	1619	19	2856	33	2377	41
	1. 1:00	6632	128	509	9	505	13	665	15	648	11	775	12	1944	36	1586	32
	2. 2:00	6076	133	420	12	444	15	542	11	565	14	715	19	1933	43	1457	19
	3. 3:00	3761	76	289	5	301	10	320	5	343	5	411	7	1139	21	958	23
	4. 4:00	2566	34	196	2	207	5	247	4	266	2	285	5	720	10	645	6
	5. 5:00	2372	56	247	10	251	6	269	9	259	5	339	11	558	7	449	8
	6. 6:00	4513	82	710	8	782	14	638	17	748	13	714	12	536	8	385	10
	7. 7:00	9007	77	1581	7	1664	15	1605	11	1611	11	1516	12	617	15	413	6
	8. 8:00	8861	47	1578	7	1523	10	1643	11	1456	7	1468	6	774	4	419	2
	9. 9:00	7713	58	1238	7	1234	9	1146	7	1146	5	1275	13	1073	11	601	6
	10. 10:00	8823	60	1340	5	1336	7	1274	6	1182	12	1451	13	1380	7	860	10
	11. 11:00	10752	78	1590	17	1611	15	1613	11	1486	12	1760	6	1682	8	1010	9
After Noon	12. Noon	12600	83	1912	13	1768	12	1848	15	1760	8	2112	12	1782	9	1418	14
	13. 1:00	12274	86	1812	19	1708	7	1847	8	1580	14	2057	12	1783	13	1487	13
	14. 2:00	13640	104	2103	14	1995	14	2006	11	1873	18	2281	18	1954	12	1428	17
	15. 3:00	16984	117	2566	17	2558	18	2596	21	2439	23	3031	15	2174	12	1620	11
	16. 4:00	18217	122	2756	15	2787	11	2680	31	2638	19	3379	15	2238	16	1739	15
	17. 5:00	18508	128	2736	14	2762	20	2786	24	2767	17	3367	19	2260	16	1830	18
	18. 6:00	14942	167	1935	19	2010	21	2155	24	2061	19	2708	26	2320	26	1753	32
	19. 7:00	12272	173	1563	25	1539	10	1651	23	1508	19	2314	33	2058	33	1639	30
	20. 8:00	10534	143	1297	18	1302	22	1315	17	1315	17	2033	21	1859	24	1413	24
	21. 9:00	10405	148	1207	19	1224	17	1331	17	1352	15	2199	31	1817	31	1275	18
	22. 10:00	9432	133	1032	16	995	14	1111	11	1200	20	2213	35	1804	22	1077	15
	23. 11:00	8779	173	813	11	881	23	998	13	1038	25	2272	44	1815	37	962	20
	24. Not Stated	574	8	68	1	56	2	60	0	62	1	69	2	138	0	121	2
	TOTALS	242381	2581	32823	310	32668	326	33704	344	32687	328	42363	418	39214	454	28922	401

— SUMMARY OF URBAN ACCIDENTS —

5. TIME Hour Beginning		TOTAL		MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY		SATURDAY		SUNDAY	
		ALL	FATAL	ALL	FATAL	ALL	FATAL	ALL	FATAL	ALL	FATAL	ALL	FATAL	ALL	FATAL	ALL	FATAL
Before Noon	0. Midnight	7510	74	852	7	791	8	872	14	871	7	1022	6	1718	17	1384	15
	1. 1:00	3734	53	289	4	280	4	412	8	361	8	426	6	1075	9	891	14
	2. 2:00	3447	60	230	5	261	7	297	5	318	4	408	10	1100	18	833	11
	3. 3:00	2092	34	162	3	153	7	168	2	185	4	227	2	635	7	562	9
	4. 4:00	1335	8	99	1	100	1	132	0	136	0	149	0	357	4	362	2
	5. 5:00	1179	19	112	4	120	2	133	3	140	2	150	3	296	2	228	3
	6. 6:00	2372	34	391	4	422	3	334	8	387	5	357	4	274	6	207	4
	7. 7:00	5267	32	974	4	993	5	957	6	929	7	861	4	326	3	227	3
	8. 8:00	5393	23	998	5	957	6	982	6	873	1	896	3	461	1	226	1
	9. 9:00	4809	26	796	1	795	3	713	4	705	4	826	8	624	5	350	1
	10. 10:00	5689	28	879	3	880	5	820	4	773	3	957	6	848	3	532	4
	11. 11:00	6799	31	1023	8	1017	5	1064	4	929	7	1150	1	1000	3	616	3
After Noon	12. Noon	8112	39	1252	5	1185	5	1203	7	1176	4	1382	5	1082	3	832	10
	13. 1:00	7665	40	1172	10	1116	4	1153	2	1011	7	1312	4	1064	6	837	7
	14. 2:00	8606	47	1345	7	1294	6	1299	7	1187	7	1475	7	1163	6	843	7
	15. 3:00	10584	53	1629	5	1609	9	1637	8	1550	13	1910	9	1298	6	951	3
	16. 4:00	11321	50	1726	6	1752	5	1695	15	1624	6	2141	4	1349	8	1034	6
	17. 5:00	11281	45	1706	6	1692	6	1740	9	1717	6	2073	7	1341	6	1012	5
	18. 6:00	8791	72	1168	10	1173	7	1293	14	1207	9	1622	6	1349	14	979	12
	19. 7:00	7168	71	915	11	917	5	951	6	906	7	1358	14	1207	11	914	17
	20. 8:00	6088	57	751	6	770	7	787	7	770	8	1147	7	1062	13	801	9
	21. 9:00	6068	60	715	9	734	8	761	8	804	4	1261	9	1048	13	745	9
	22. 10:00	5424	63	586	6	577	7	628	6	707	11	1324	15	1027	11	575	7
	23. 11:00	5138	82	464	4	501	12	587	6	605	14	1347	20	1050	16	584	10
	24. Not Stated	281	5	30	0	24	2	36	0	29	1	33	1	69	0	60	1
	TOTALS	146153	1106	20264	134	20113	139	20654	159	19900	149	25814	161	22823	191	16585	173

— SUMMARY OF RURAL ACCIDENTS —

5. TIME Hour Beginning		TOTAL		MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY		SATURDAY		SUNDAY	
		ALL	FATAL	ALL	FATAL	ALL	FATAL	ALL	FATAL	ALL	FATAL	ALL	FATAL	ALL	FATAL	ALL	FATAL
Before Noon	0. Midnight	4634	93	473	13	434	8	486	8	513	9	597	13	1138	16	993	26
	1. 1:00	2898	75	220	5	225	9	253	7	287	3	349	6	869	27	695	18
	2. 2:00	2629	73	190	7	183	8	245	6	247	10	307	9	833	25	624	8
	3. 3:00	1669	42	127	2	148	3	152	3	158	1	184	5	504	14	396	14
	4. 4:00	1231	26	97	1	107	4	115	4	130	2	136	5	363	6	283	4
	5. 5:00	1193	37	135	6	131	4	136	6	119	3	189	8	262	5	221	5
	6. 6:00	2141	48	319	4	360	11	304	9	361	8	357	8	262	2	178	6
	7. 7:00	3740	45	607	3	671	10	648	5	682	4	655	8	291	12	186	3
	8. 8:00	3468	24	580	2	566	4	661	5	583	6	572	3	313	3	193	1
	9. 9:00	2904	32	442	6	439	6	433	3	441	1	449	5	449	6	251	5
	10. 10:00	3134	32	461	2	456	2	454	2	409	9	494	7	532	4	328	6
	11. 11:00	3953	47	567	9	594	10	549	7	557	5	610	5	682	5	394	6
After Noon	12. Noon	4488	44	660	8	583	7	645	8	584	4	730	7	700	6	586	4
	13. 1:00	4609	46	640	9	592	3	694	6	569	7	745	8	719	7	650	6
	14. 2:00	5034	57	758	7	701	8	707	4	686	11	806	11	791	6	585	10
	15. 3:00	6400	64	937	12	949	9	959	13	889	10	1121	6	876	6	669	8
	16. 4:00	6896	72	1030	9	1035	6	985	16	1014	13	1238	11	889	8	705	9
	17. 5:00	7227	83	1030	8	1070	14	1046	15	1050	11	1294	12	919	10	818	13
	18. 6:00	6151	95	767	9	837	14	862	10	854	10	1086	20	971	12	774	20
	19. 7:00	5104	102	648	14	622	5	700	17	602	12	956	19	851	22	725	13
	20. 8:00	4446	86	546	12	532	15	528	10	545	9	886	14	797	11	612	15
	21. 9:00	4337	88	492	10	490	9	570	9	548	11	938	22	769	18	530	9
	22. 10:00	4008	70	446	10	418	7	483	5	493	9	889	20	777	11	502	8
	23. 11:00	3541	91	349	7	380	11	411	7	433	11	925	24	765	21	378	10
	24. Not Stated	293	3	38	1	32	0	24	0	33	0	36	1	69	0	61	1
	TOTALS	96228	1475	12559	176	12555	187	13050	185	12787	179	16549	257	16391	263	12337	228

State of Florida

Department of Highway Safety & Motor Vehicles

SUMMARY OF REPORTED MOTOR VEHICLE ACCIDENTS BY COUNTY

PERIOD Annual , 19 86

COUNTY	† Mileage Death Rate This Year to Date	STATEWIDE							RURAL				URBAN			
		Persons Killed	Persons Injured	Total Accidents Reported	Fatal Accidents	% Fatal Accidents Reported	Injury Accidents Reported	% of Reports By FHP	Total Accidents Reported	Fatal Accidents	Injury Accidents Reported	% of Reports by FHP	Total Accidents Reported	Fatal Accidents	Injury Accidents Reported	% of Reports by FHP
STATEWIDE *	3.3	2874	219352	242381	2581	1.1	137577	35	96228	1475	57772	71	146153	1106	79805	11
ALACHUA	1.5	21	2770	3299	20	0.6	1851	39	1464	13	931	87	1835	7	920	2
BAKER	3.0	4	177	182	4	2.2	110	97	177	4	108	97	5	0	2	100
BAY	2.9	28	2179	2538	27	1.1	1400	40	1261	22	736	81	1277	5	664	1
BRADFORD	3.0	6	296	325	6	1.8	180	50	160	3	104	99	165	3	76	1
BREVARD	3.7	100	5791	6668	98	1.5	3776	40	1741	43	1060	94	4927	55	2716	20
BROWARD	2.2	182	25589	27188	173	0.6	16092	20	3939	31	2338	93	23249	142	13754	8
CALHOUN	5.0	4	112	108	4	3.7	69	73	84	3	54	94	24	1	15	0
CHARLOTTE	5.1	28	1067	1148	20	1.7	675	43	455	14	264	55	693	6	411	36
CITRUS	6.9	36	999	987	30	3.0	626	75	765	29	510	96	222	1	116	3
CLAY	1.9	12	1105	1189	12	1.0	720	59	992	12	609	70	197	0	111	3
COLLIER	3.5	33	2175	2501	28	1.1	1367	48	1260	18	728	70	1241	10	639	25
COLUMBIA	2.8	14	674	695	13	1.9	402	76	501	11	300	99	194	2	102	15
DADE	2.6	308	40104	41897	286	0.7	24109	23	18768	134	10997	30	23129	152	13112	18
DE SOTO	5.1	9	469	446	9	2.0	264	70	316	8	189	99	130	1	75	2
DIXIE	7.7	6	171	146	5	3.4	91	0	146	5	91	0	0	0	0	0
DUVAL	2.6	141	11187	13317	131	1.0	7232	7	62	1	24	19	13255	130	7208	7
ESCAMBIA	4.6	89	4999	5542	75	1.4	3108	70	2434	39	1472	99	3108	36	1636	46
FLAGLER	1.9	3	346	346	3	0.9	206	0	346	3	206	0	0	0	0	0
FRANKLIN	6.0	4	116	109	4	3.7	69	84	105	3	68	88	4	1	1	0
GADSDEN	6.6	18	711	715	15	2.1	374	65	463	12	253	98	252	3	121	3
GILCHRIST	4.5	2	59	63	2	3.2	41	0	63	2	41	0	0	0	0	0
GLADES	22.5	13	138	141	10	7.1	78	0	141	10	78	0	0	0	0	0
GULF	7.9	7	125	103	6	5.8	74	79	86	6	62	94	17	0	12	0
HAMILTON	0.7	2	156	160	2	1.3	98	0	160	2	98	0	0	0	0	0
HARDEE	4.0	6	370	365	6	1.6	203	64	283	6	158	82	82	0	45	2
HENDRY	6.3	14	450	428	14	3.3	253	67	302	13	172	93	126	1	81	4
HERNANDO	5.4	25	1177	969	23	2.4	657	84	829	20	575	98	140	3	82	3
HIGHLANDS	4.7	24	987	966	18	1.9	578	72	698	15	430	100	268	3	148	1
HILLSBOROUGH	3.1	202	16244	20142	184	0.9	10535	22	8330	95	4557	45	11812	89	5978	6
HOLMES	6.7	9	228	192	9	4.7	139	87	167	9	121	100	25	0	18	0

COUNTY	† Mileage Death Rate This Year to Date	STATEWIDE							RURAL				URBAN			
		Persons Killed	Persons Injured	Total Accidents Reported	Fatal Accidents	% Fatal Accidents Reported	Injury Accidents Reported	% of Reports By FHP	Total Accidents Reported	Fatal Accidents	Injury Accidents Reported	% of Reports by FHP	Total Accidents Reported	Fatal Accidents	Injury Accidents Reported	% of Reports by FHP
INDIAN RIVER	7.2	34	1360	1317	27	2.1	793	48	876	23	550	69	441	4	243	4
JACKSON	3.2	15	723	688	14	2.0	427	62	449	14	308	95	239	0	119	0
JEFFERSON	1.7	2	125	153	2	1.3	80	90	139	2	71	99	14	0	9	0
LAFAYETTE	15.1	5	59	40	5	12.5	28	0	40	5	28	0	0	0	0	0
LAKE	4.3	43	1854	2037	38	1.9	1118	40	947	24	553	85	1090	14	565	1
LEE	4.0	82	5046	5739	72	1.3	3180	55	1851	16	1123	97	3888	56	2057	36
LEON	2.1	31	3153	4708	27	0.6	2078	17	750	14	409	98	3958	13	1669	2
LEVY	8.1	18	256	261	15	5.7	146	0	261	15	146	0	0	0	0	0
LIBERTY	0.0	0	65	66	0	0.0	38	0	66	0	38	0	0	0	0	0
MADISON	4.2	6	161	206	5	2.4	105	79	173	5	91	93	33	0	14	3
MANATEE	3.9	46	3366	3759	43	1.1	2122	63	2299	36	1384	98	1460	7	738	9
MARION	4.4	69	3330	2918	63	2.2	1944	55	1686	51	1180	95	1232	12	764	1
MARTIN	4.4	27	1509	1793	22	1.2	941	22	818	16	479	43	975	6	462	4
MONROE	3.9	27	1726	2137	24	1.1	1118	61	915	17	542	97	1222	7	576	33
NASSAU	3.4	12	545	667	12	1.8	354	35	552	10	304	40	115	2	50	15
OKALOOSA	2.5	28	1774	2047	26	1.3	1132	58	1031	17	647	99	1016	9	485	16
OKEECHOBEE	4.5	12	626	495	11	2.2	350	65	364	11	261	88	131	0	89	0
ORANGE	2.3	118	13188	15130	109	0.7	8497	55	7802	74	4858	98	7328	35	3639	9
OSCEOLA	7.3	53	2163	2026	42	2.1	1170	62	1236	36	769	100	790	6	401	2
PALM BEACH	3.7	208	13827	16375	174	1.1	8796	23	6798	100	3812	40	9577	74	4984	11
PASCO	4.8	67	3138	2964	65	2.2	1895	69	2037	55	1435	95	927	10	460	11
PINELLAS	2.4	125	12163	13531	117	0.9	7994	24	3421	46	2097	91	10110	71	5897	1
POLK	4.2	116	7016	7351	104	1.4	4320	54	4120	83	2438	96	3231	21	1882	1
PUTNAM	4.9	20	970	1036	18	1.7	607	50	699	16	450	73	337	2	157	3
ST. JOHNS	5.0	30	1289	1425	24	1.7	847	72	1081	20	663	94	344	4	184	2
ST. LUCIE	4.6	44	2318	2293	35	1.5	1399	43	1167	26	714	82	1126	9	685	3
SANTA ROSA	4.6	25	1141	1151	21	1.8	708	71	818	20	516	97	333	1	192	7
SARASOTA	2.9	52	3735	4138	45	1.1	2432	42	1979	24	1287	71	2159	21	1145	16
SEMINOLE	2.4	37	3569	3872	32	0.8	2336	41	1637	16	956	96	2235	16	1380	1
SUMTER	3.8	16	438	424	13	3.1	262	89	396	13	247	95	28	0	15	4
SUWANNEE	4.6	12	325	301	11	3.7	175	70	215	11	126	95	86	0	49	7
TAYLOR	2.2	5	323	366	5	1.4	212	50	173	2	122	95	193	3	90	9
UNION	7.7	4	93	99	3	3.0	60	0	99	3	60	0	0	0	0	0
VOLUSIA	4.1	96	6005	7047	88	1.2	3962	31	2048	39	1280	90	4999	49	2682	6
WAKULLA	6.4	6	223	182	6	3.3	127	0	182	6	127	0	0	0	0	0
WALTON	9.8	23	520	546	17	3.1	305	75	426	14	250	96	120	3	55	0
WASHINGTON	9.2	10	240	198	9	4.5	132	79	159	9	107	98	39	0	25	0

* STATEWIDE TOTALS include accidents for which the county of occurrence is unknown.

† The mileage death rate indicates the number of deaths per 100 million vehicle miles traveled.